

FIG-4

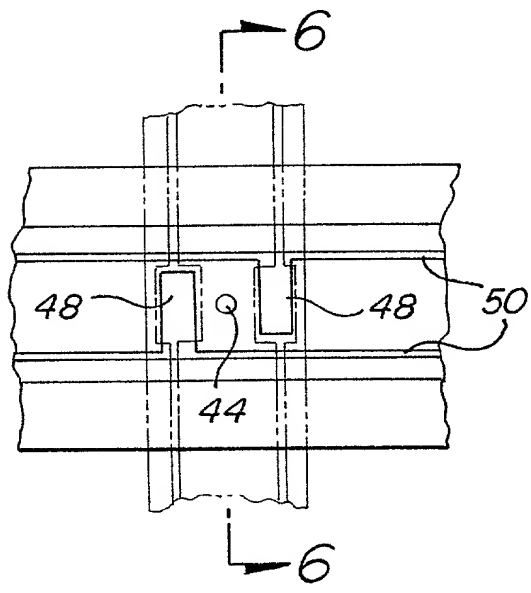
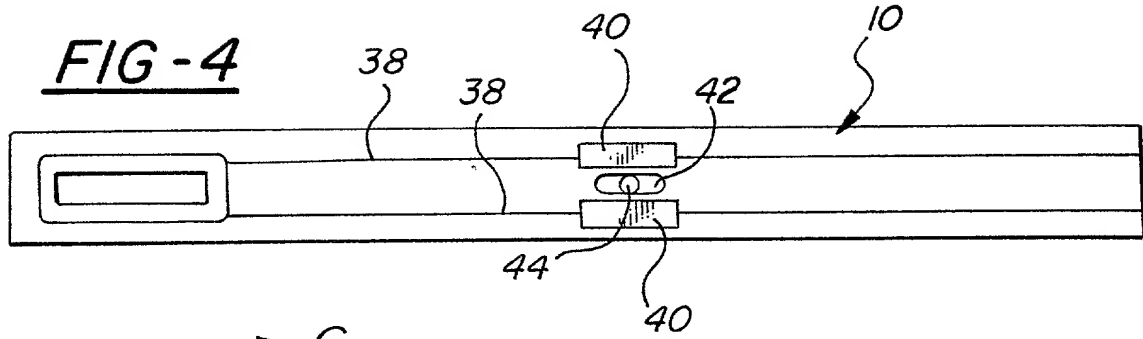


FIG-5

FIG-6

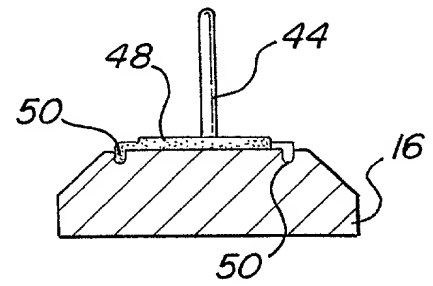
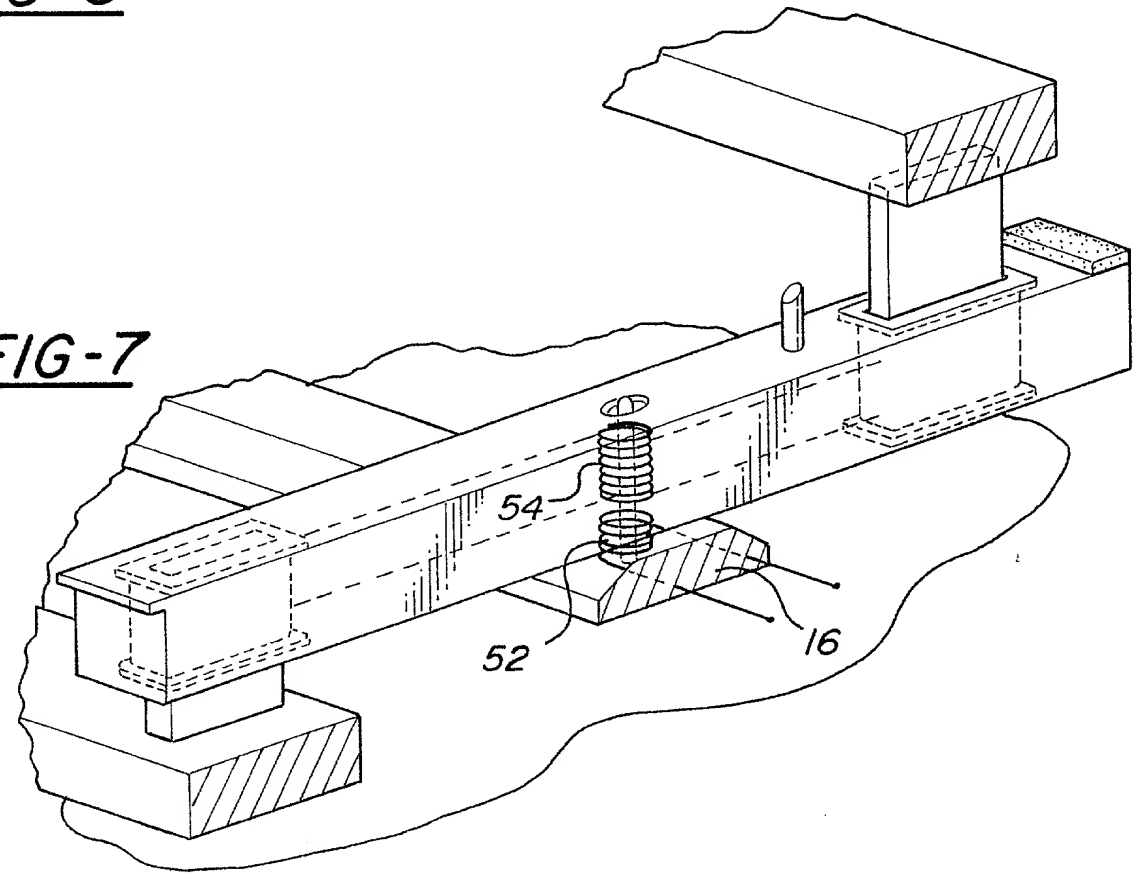


FIG-7



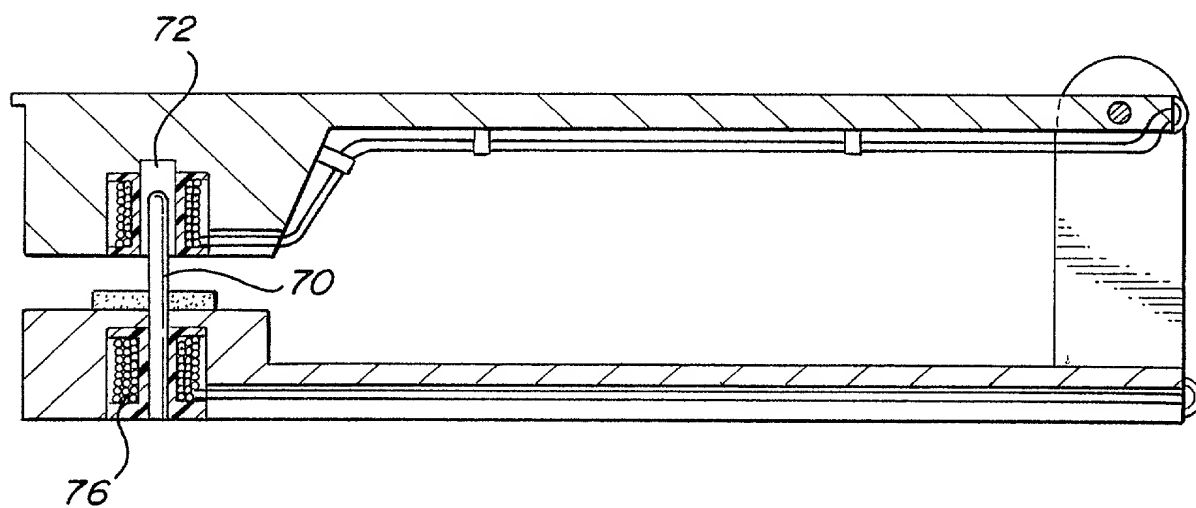
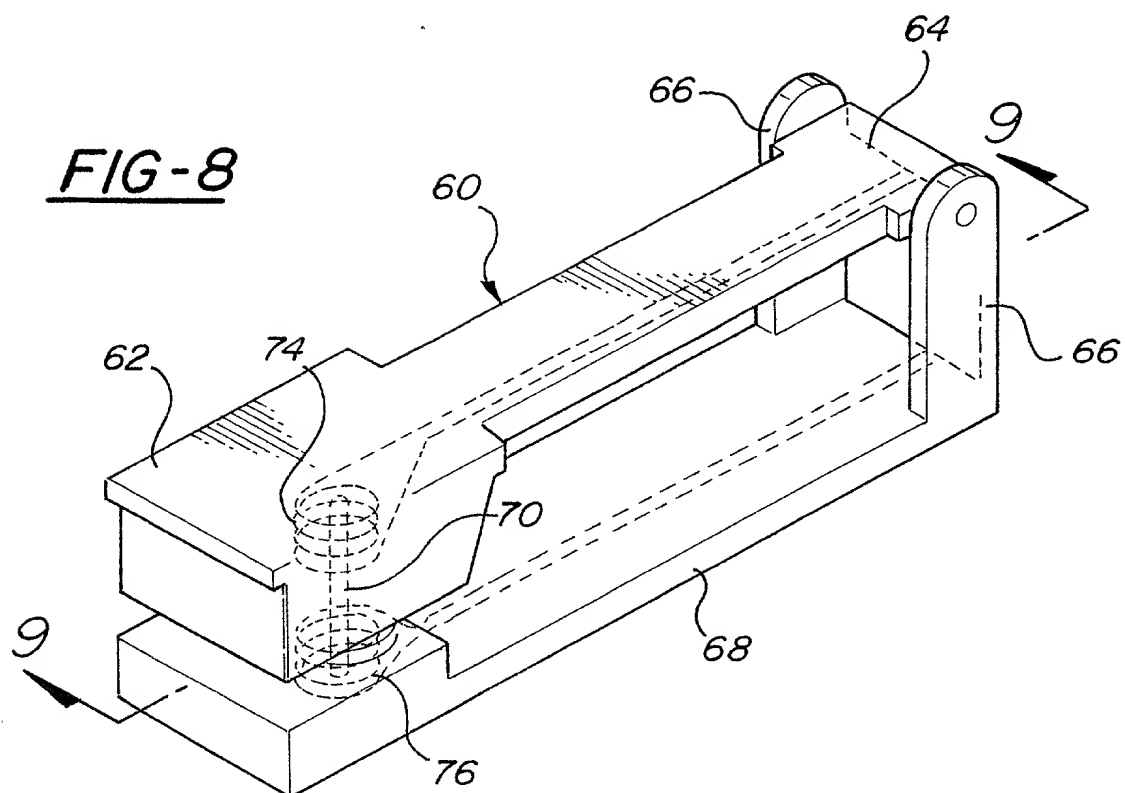


FIG-9

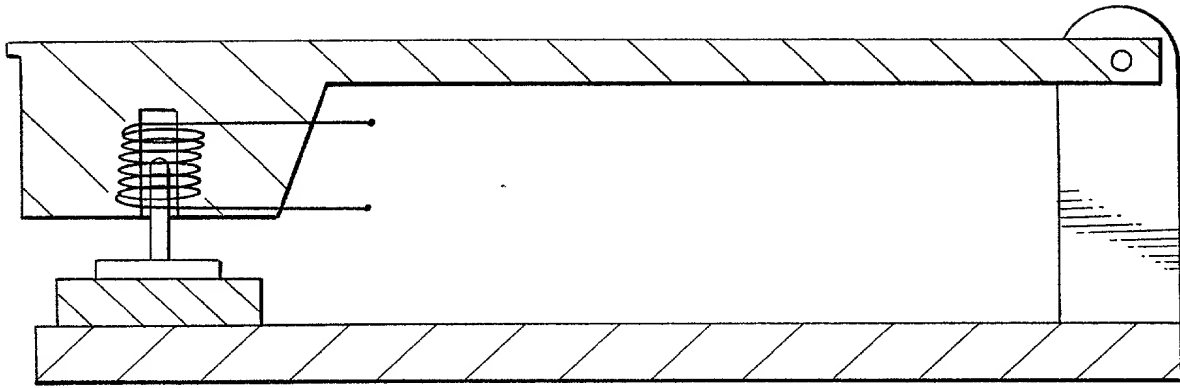


FIG-10

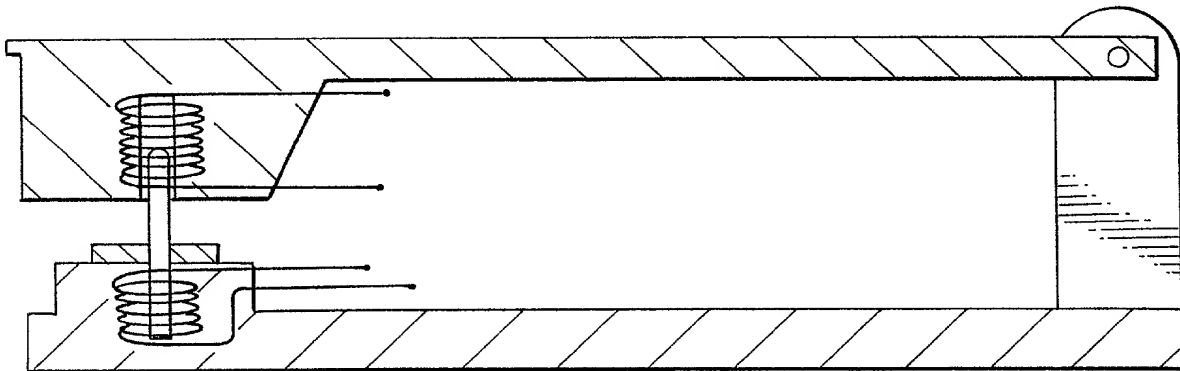


FIG-11

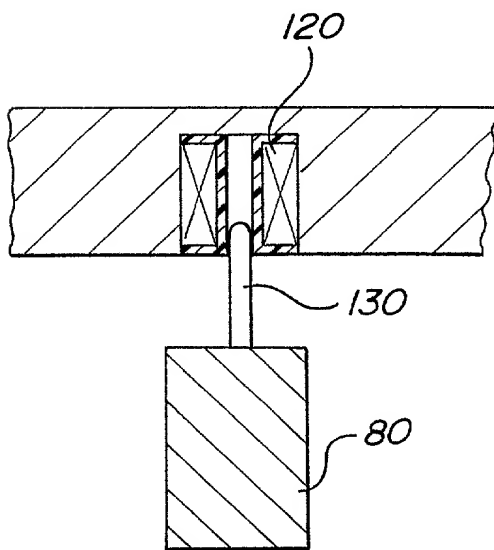


FIG-14

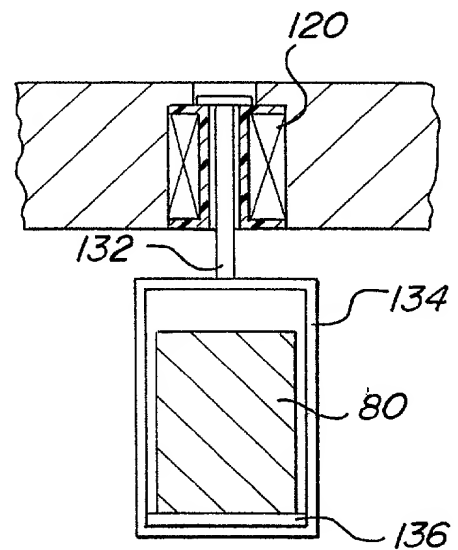


FIG-15

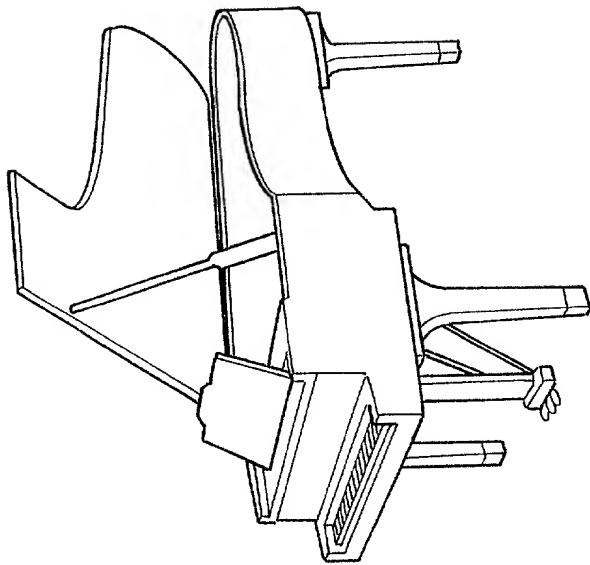


FIG-12

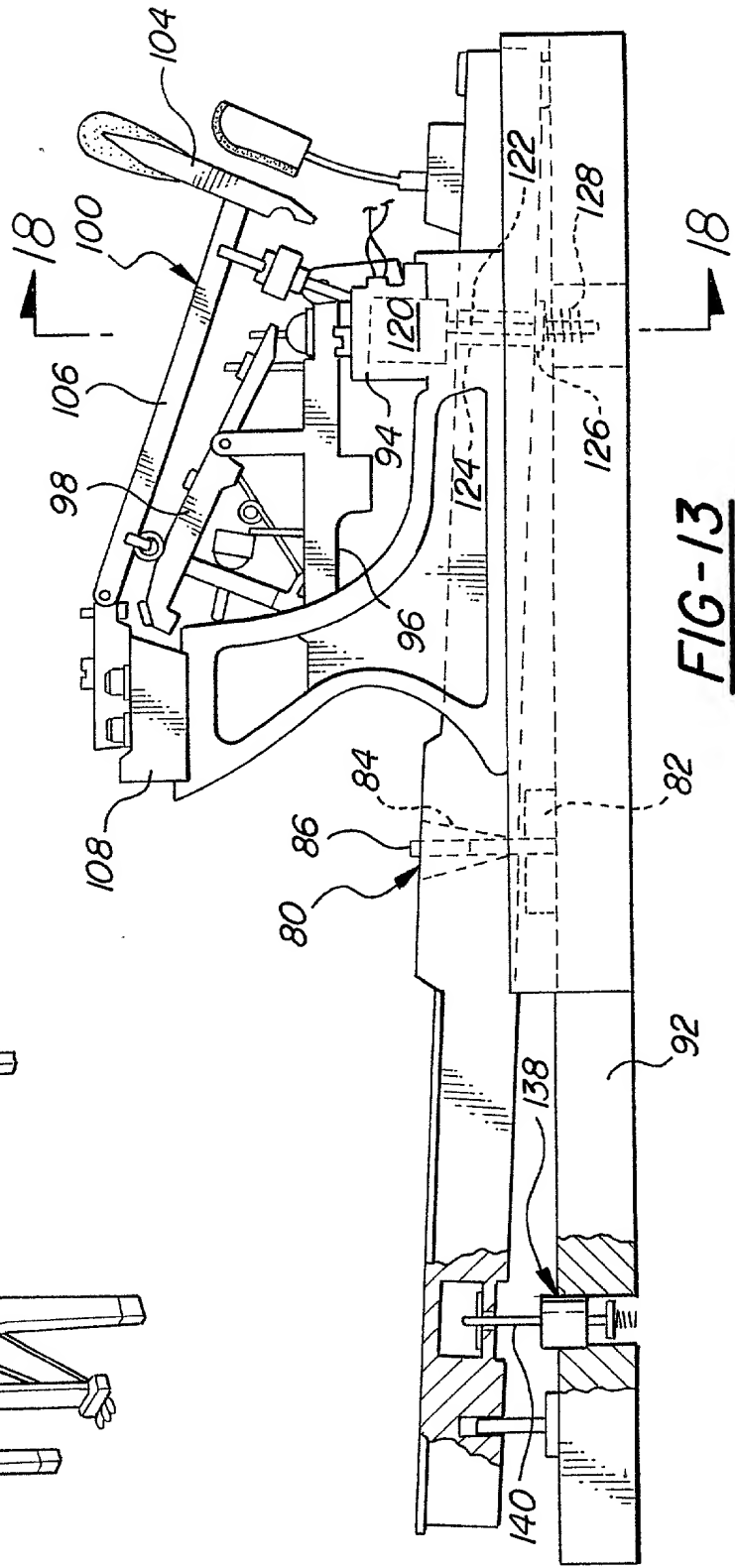
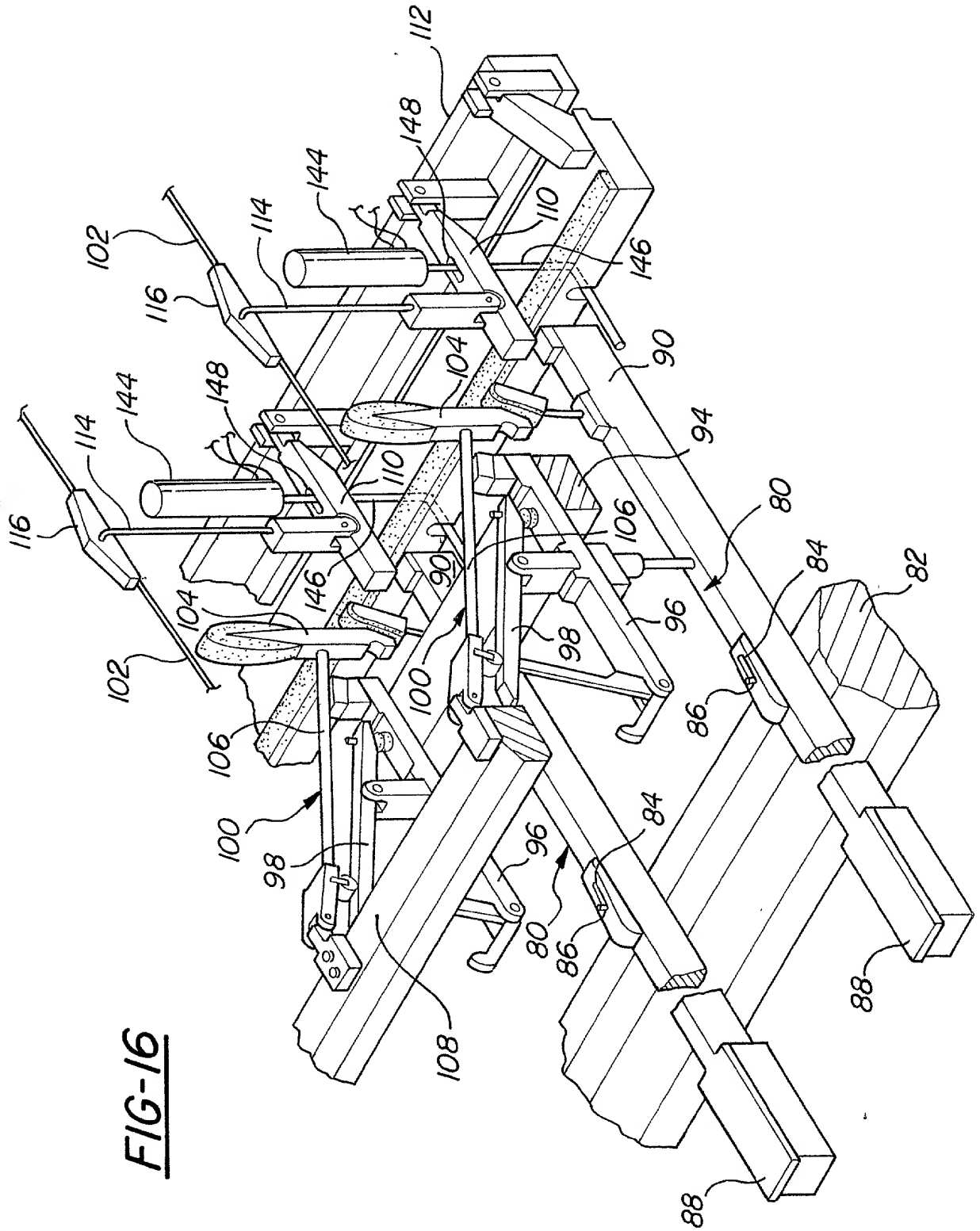
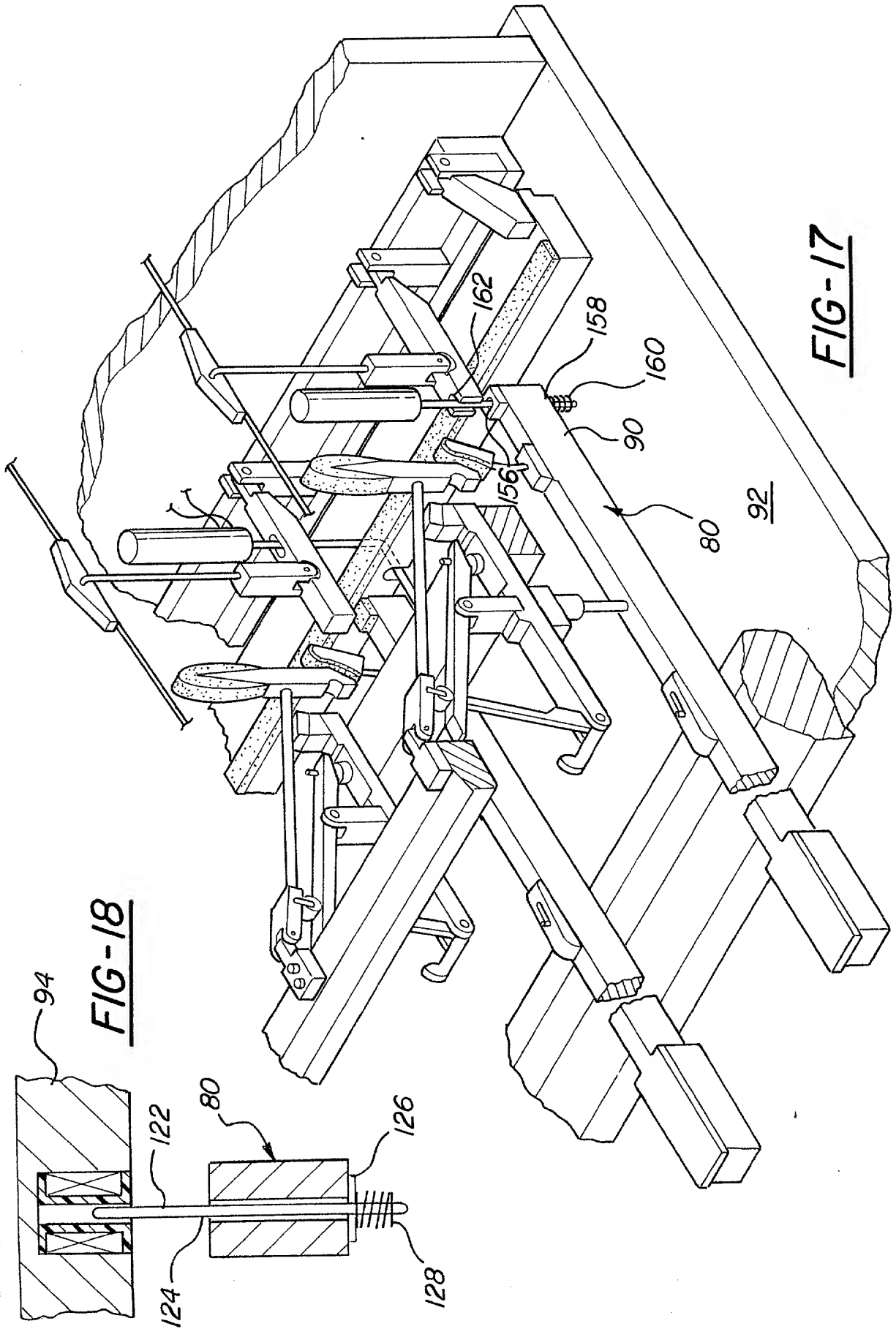


FIG-13

FIG-16





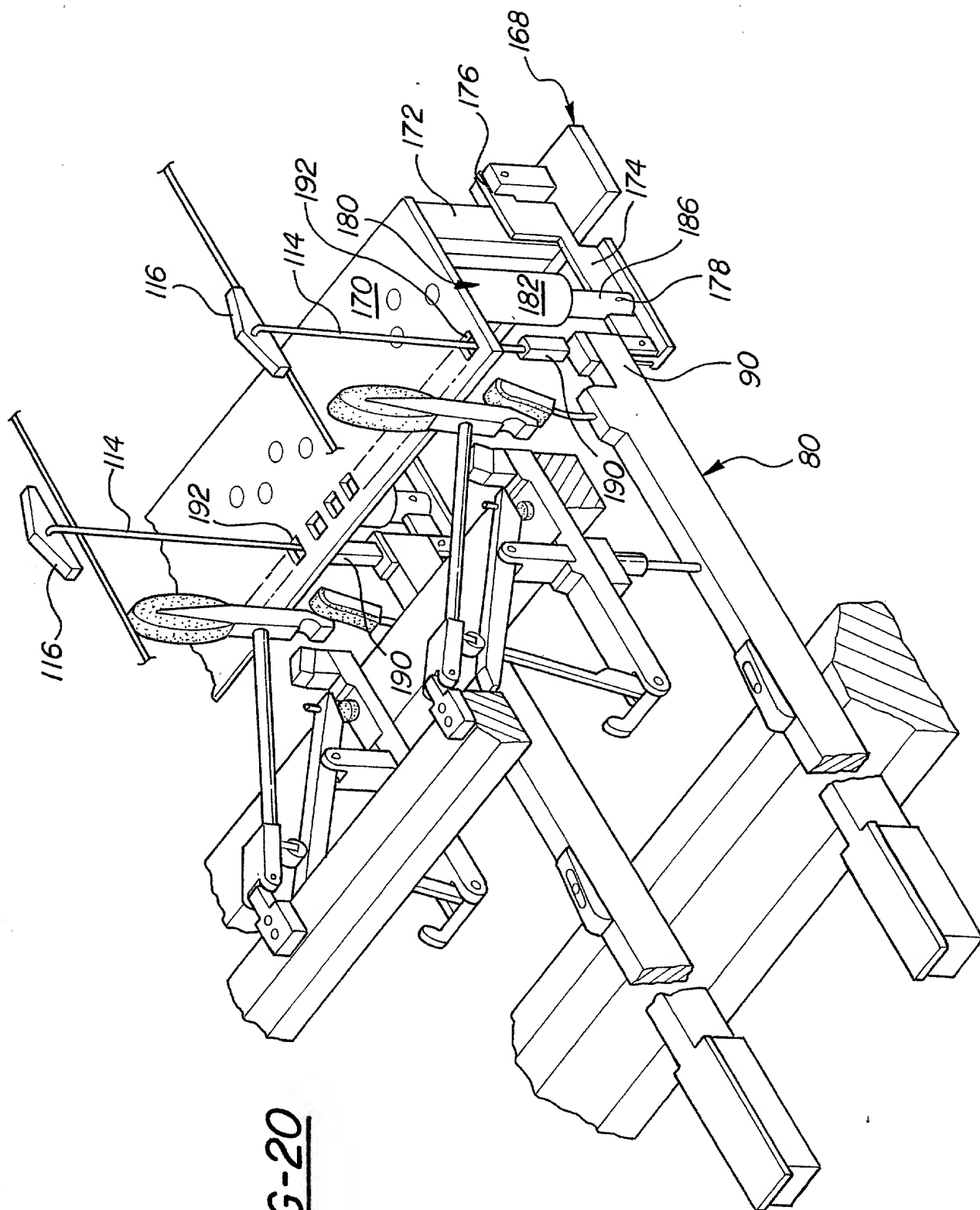


FIG-20

FIG-25

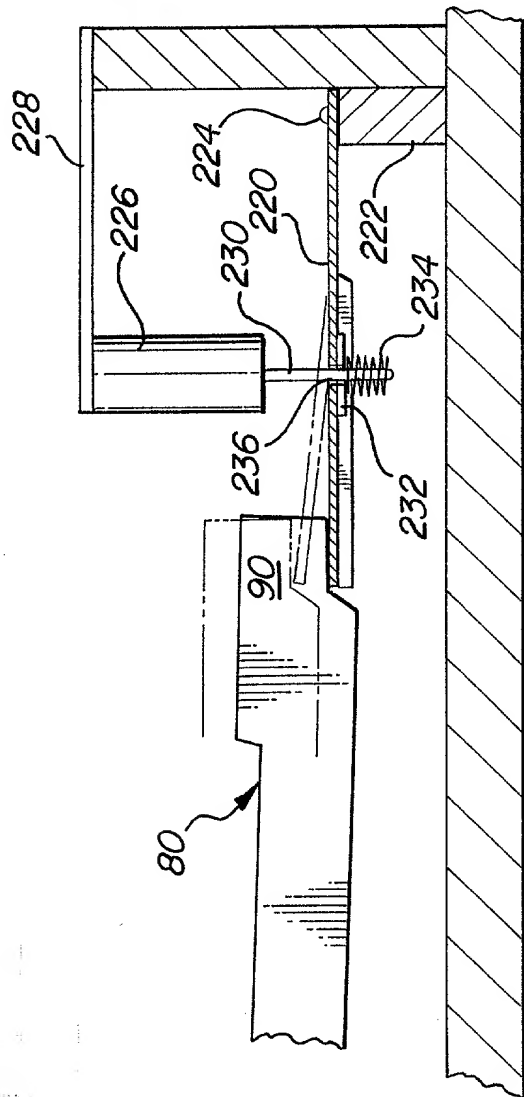
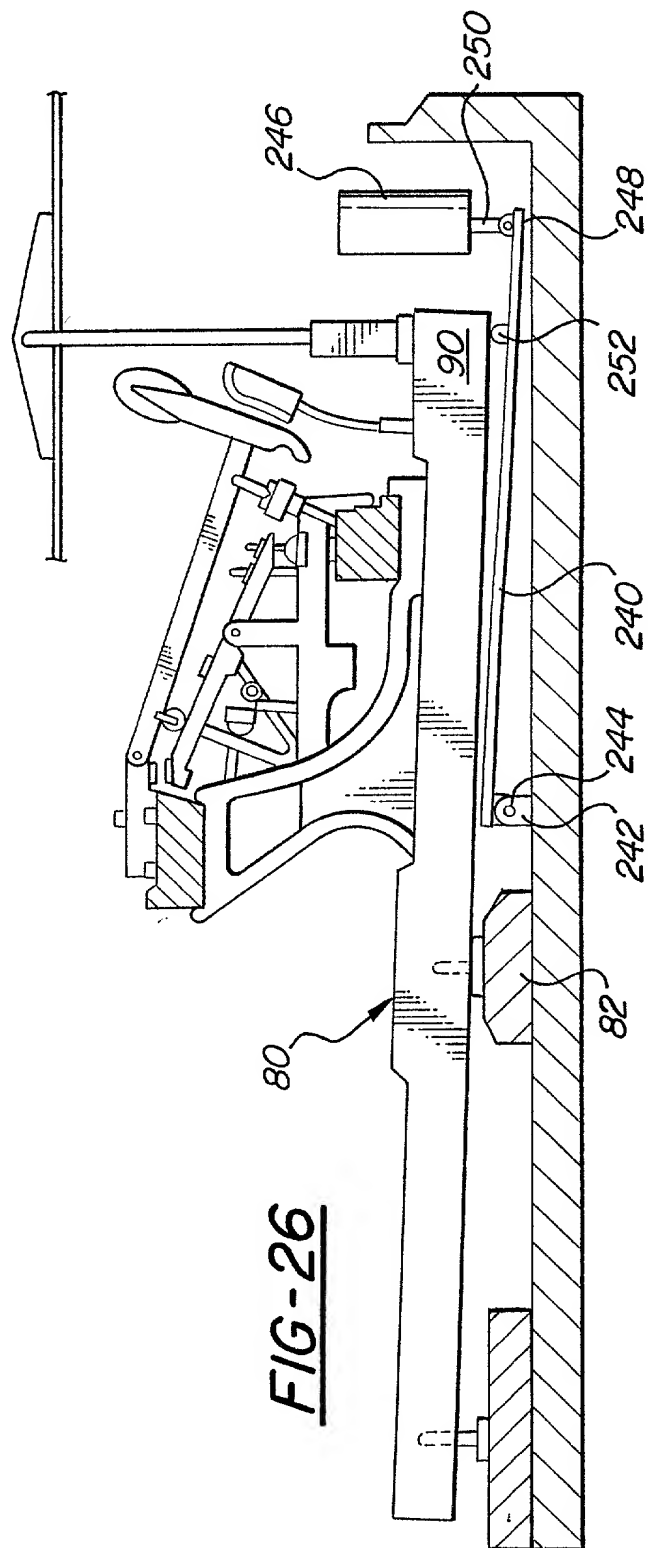
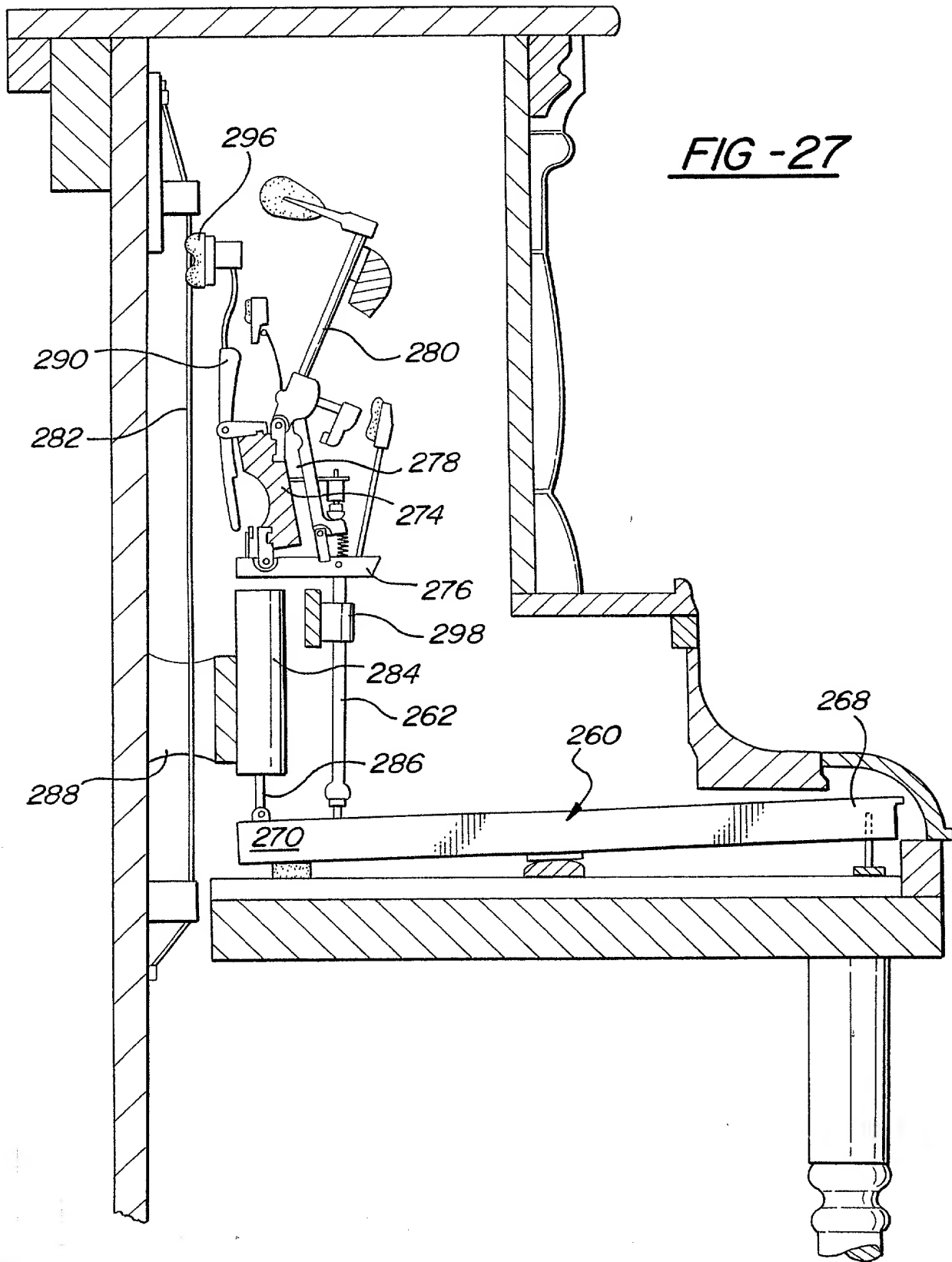
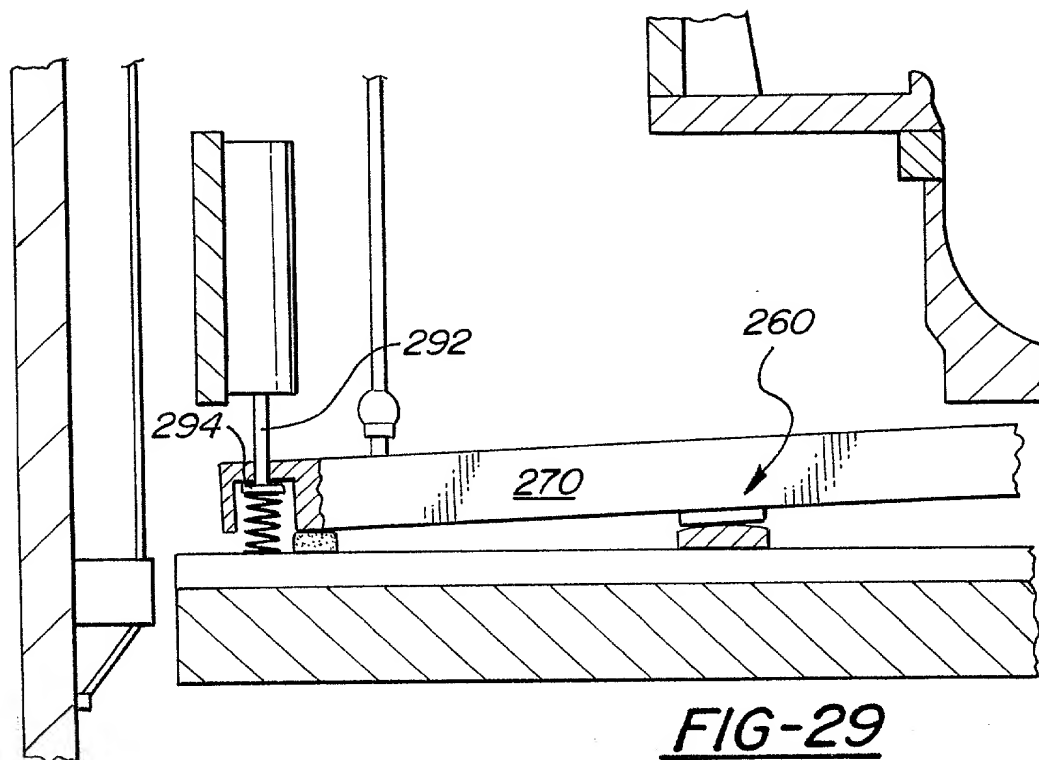
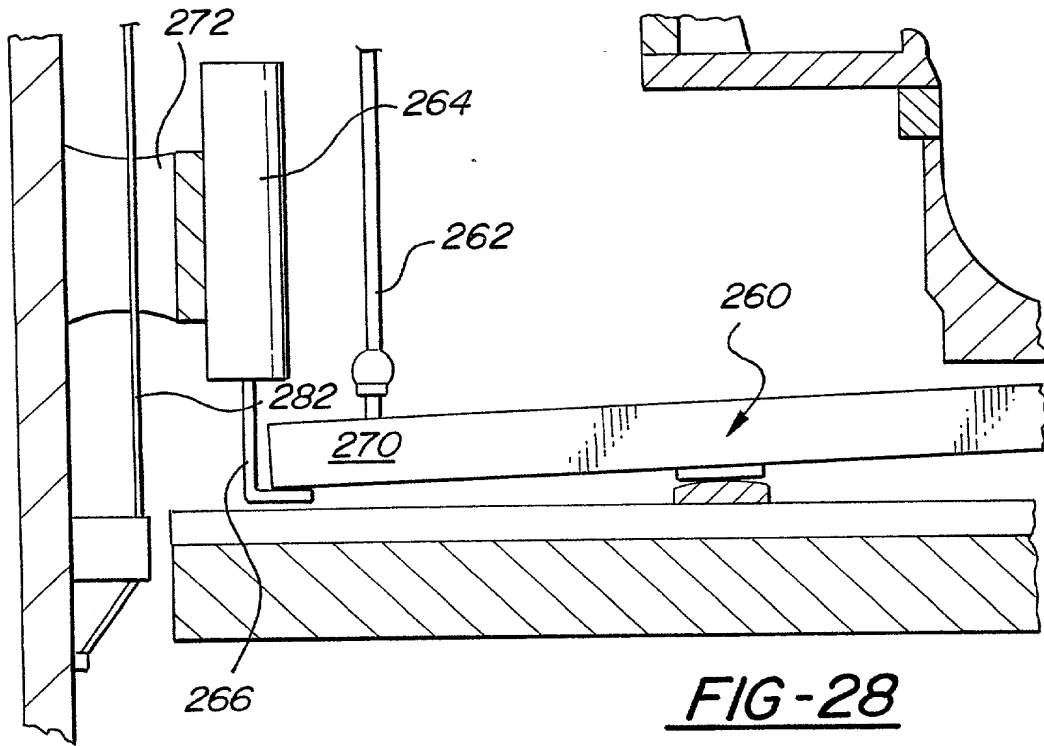


FIG-26







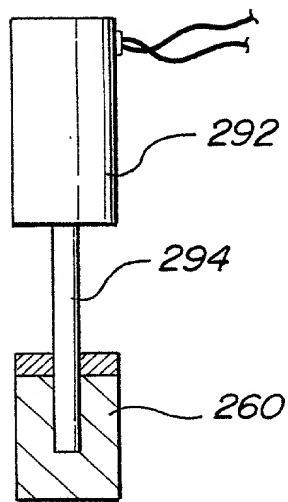


FIG-30

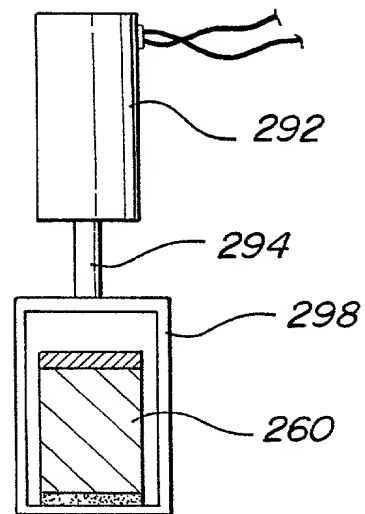


FIG-31

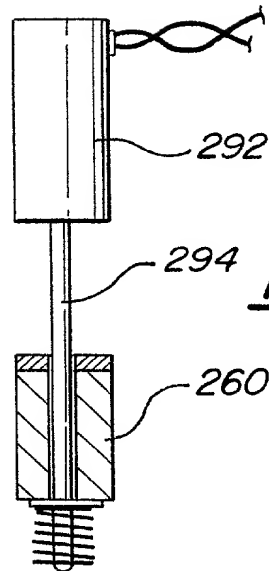


FIG-32

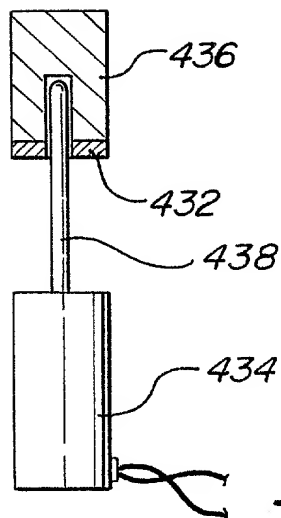


FIG-45

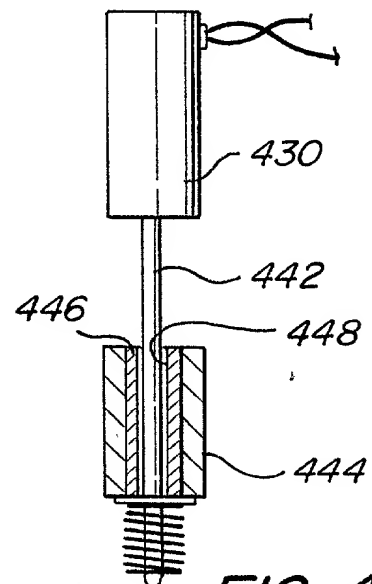


FIG-46

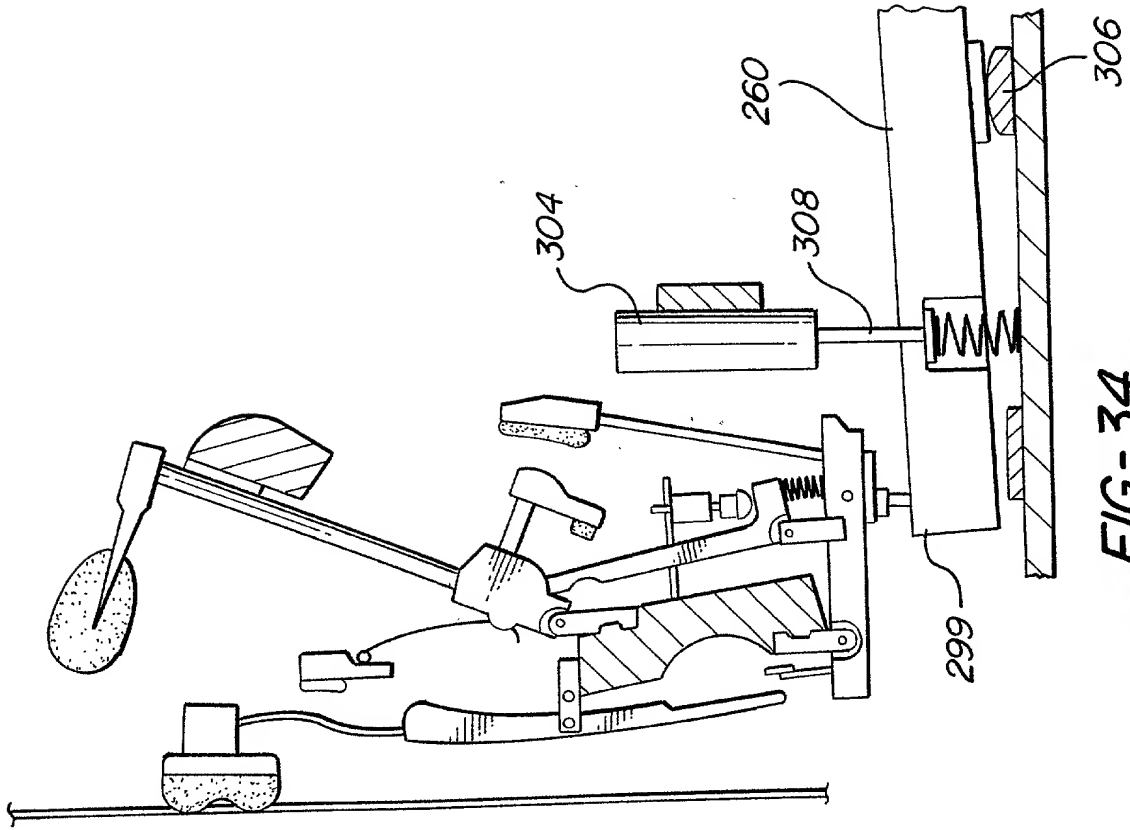
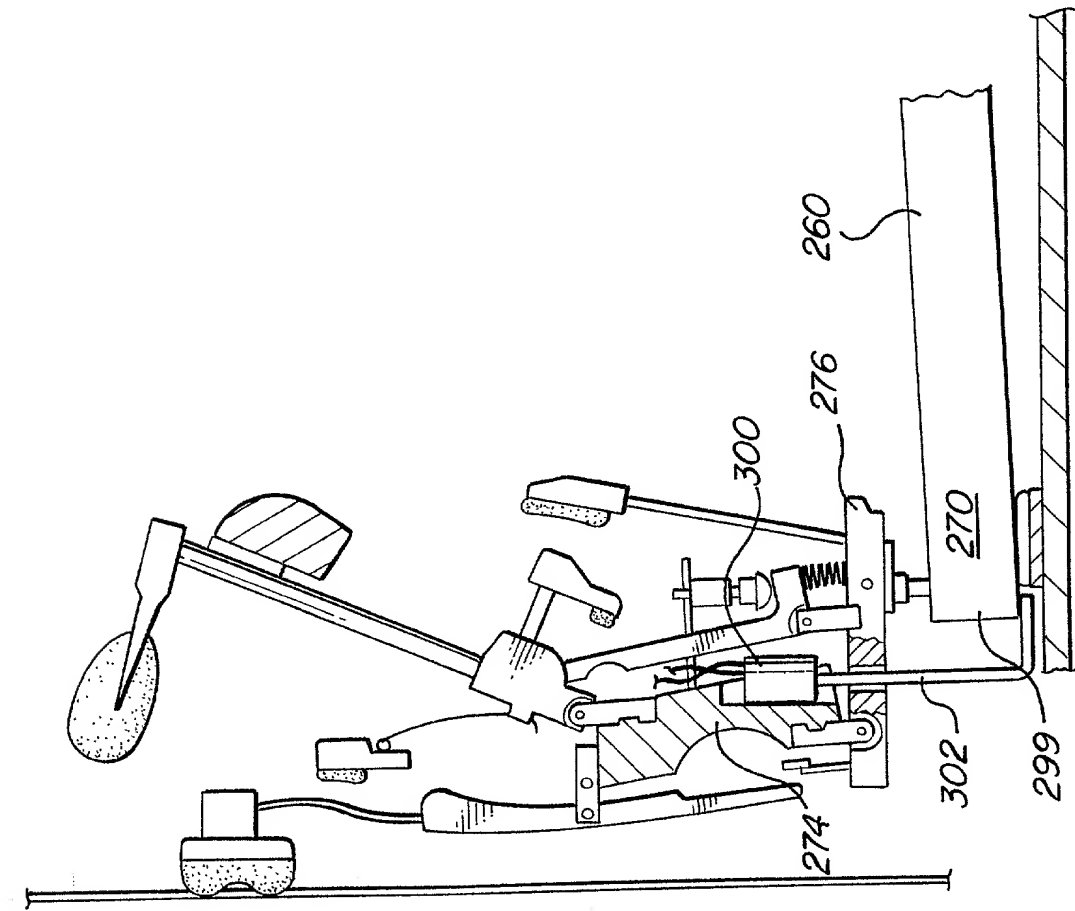


FIG-35

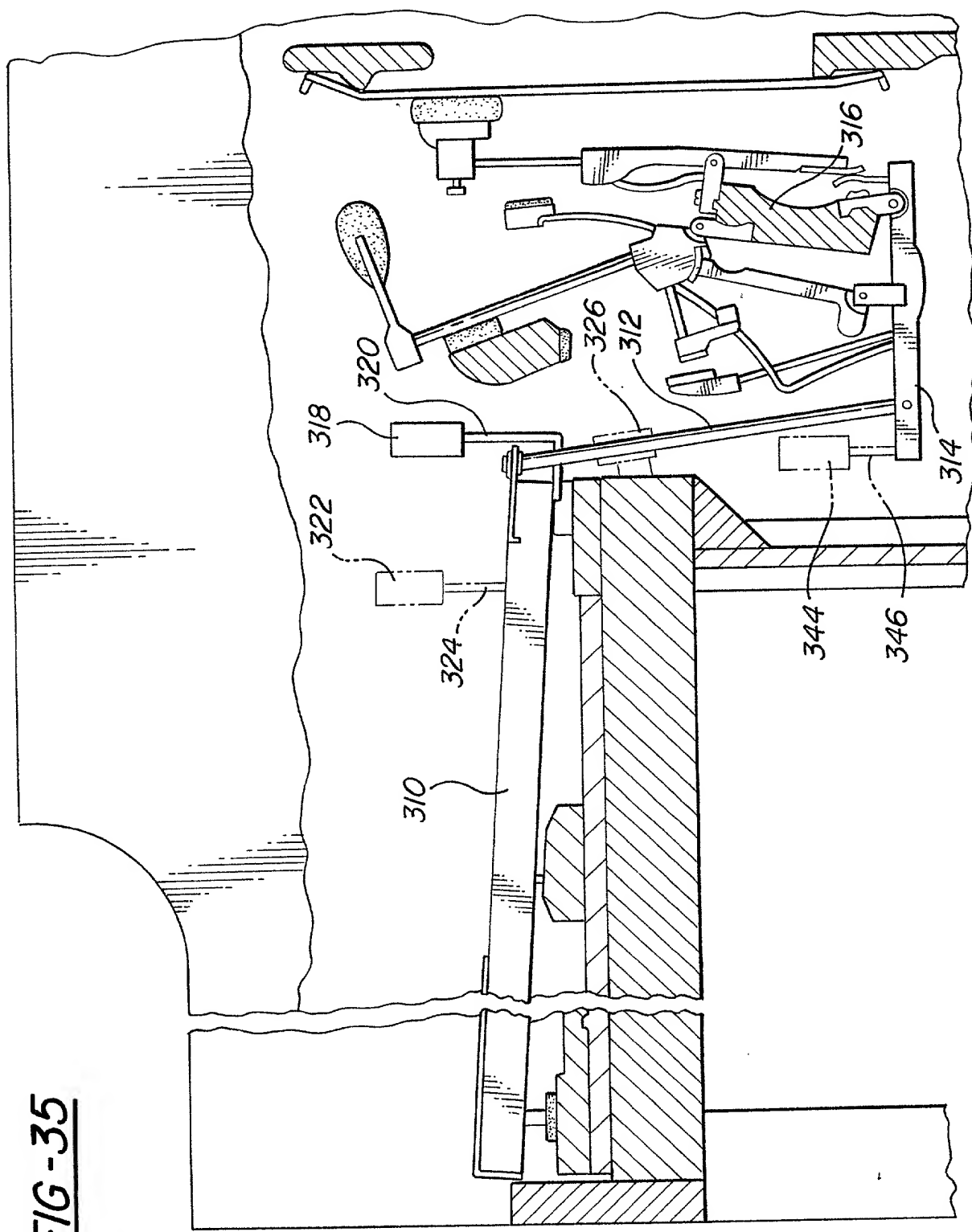


FIG-36

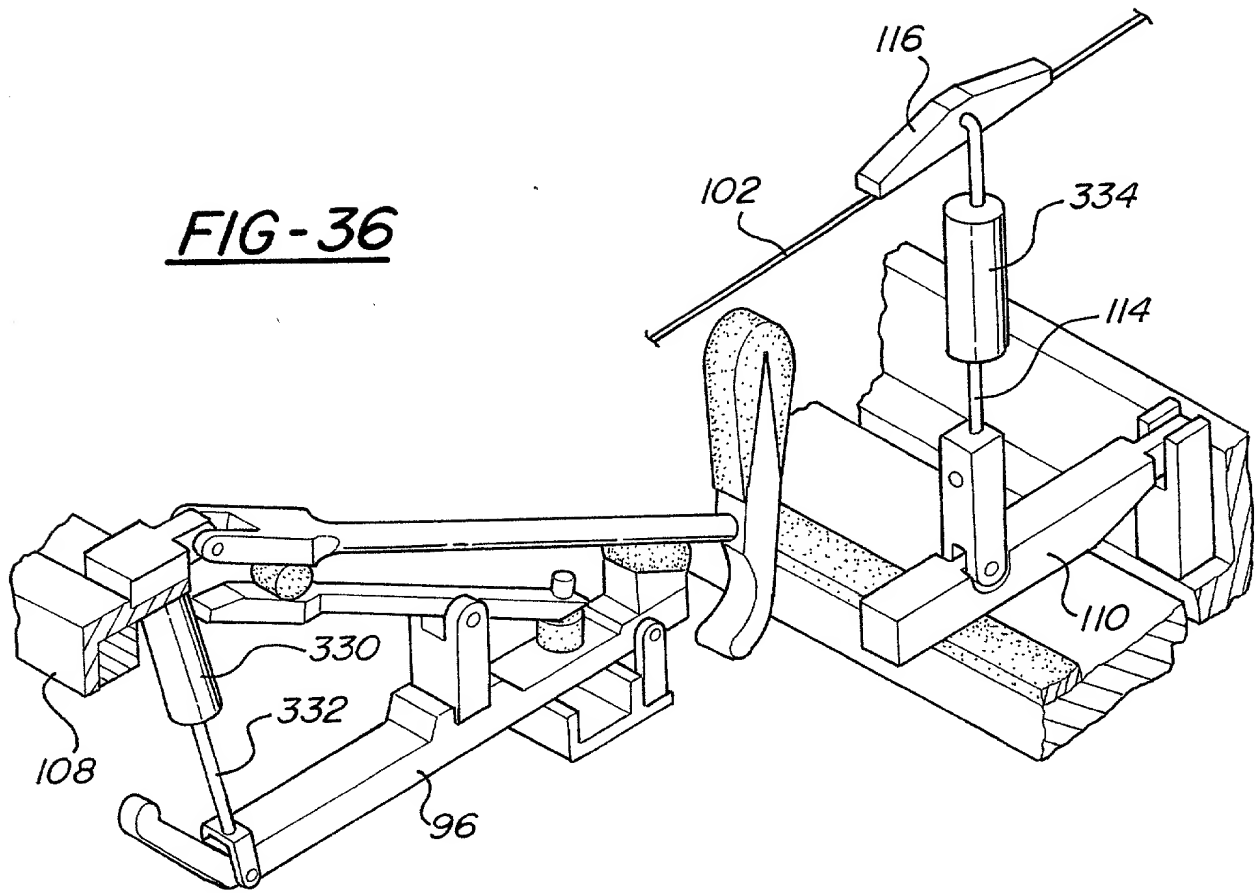


FIG-37

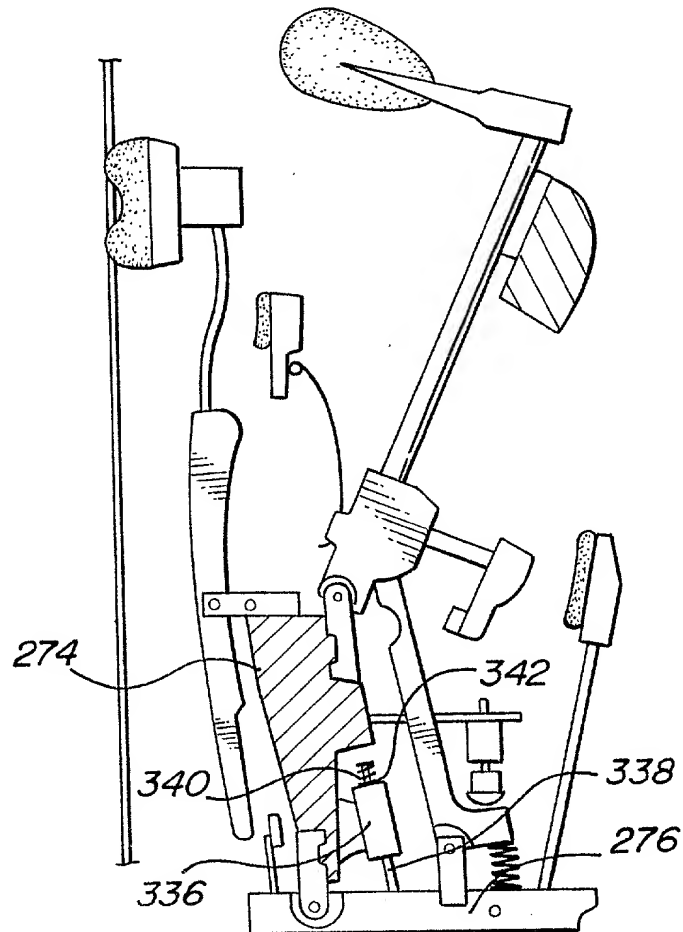


FIG-38

FIG-38 is a perspective view of a mechanical assembly 350. It includes a base 352 with a raised portion 364. A component 370 is mounted on the base. A lever 378 is pivoted at 380 and has a contact 376. A spring 382 is connected to the lever. A bracket 362 is attached to the lever. A component 354 is at the end of the assembly. Arrows 39 indicate the direction of movement.

FIG-39

FIG-39 is a cross-sectional view of the assembly 350. It shows the internal components and their relationship to the housing 352. The base 352 has a recessed area 368. The component 370 is seated in this area. The lever 378 is pivoted at 380. The contact 376 is shown in its retracted position. The spring 382 is shown in its compressed state. The bracket 362 is shown in its retracted position. The component 354 is shown in its retracted position. Arrows 39 indicate the direction of movement.

FIG-40

350

388

386

380

384

FIG-41

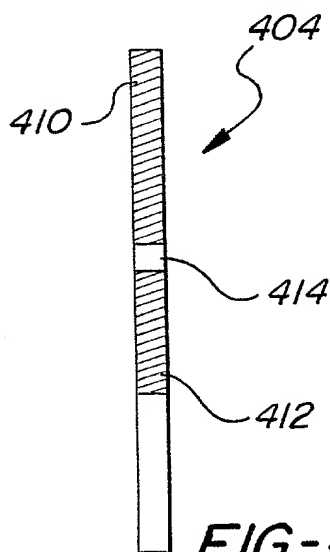
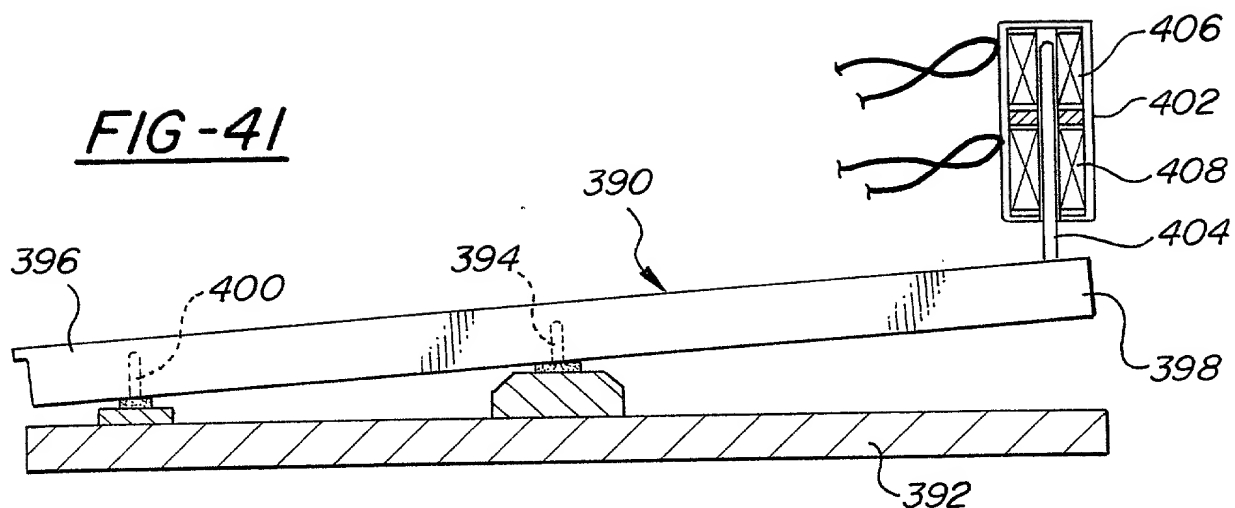


FIG-42

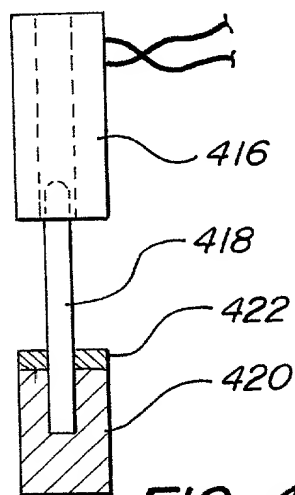


FIG-43

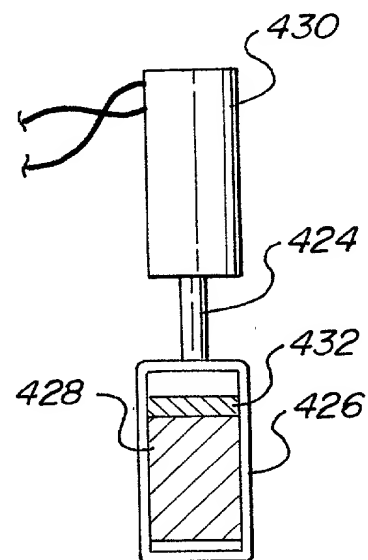


FIG-44

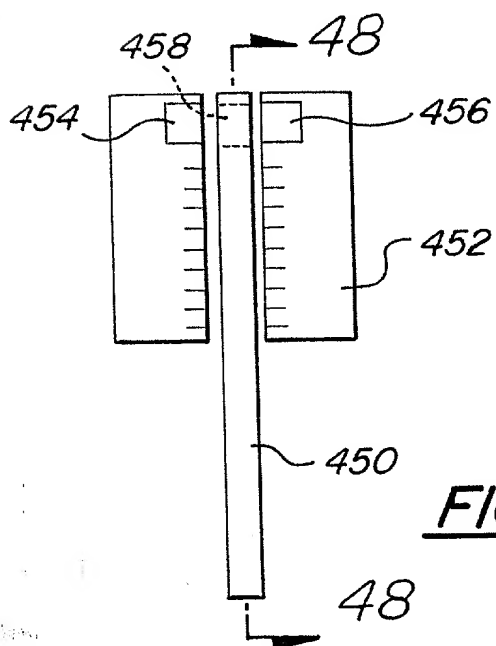


FIG-47

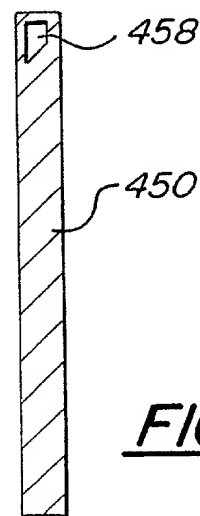
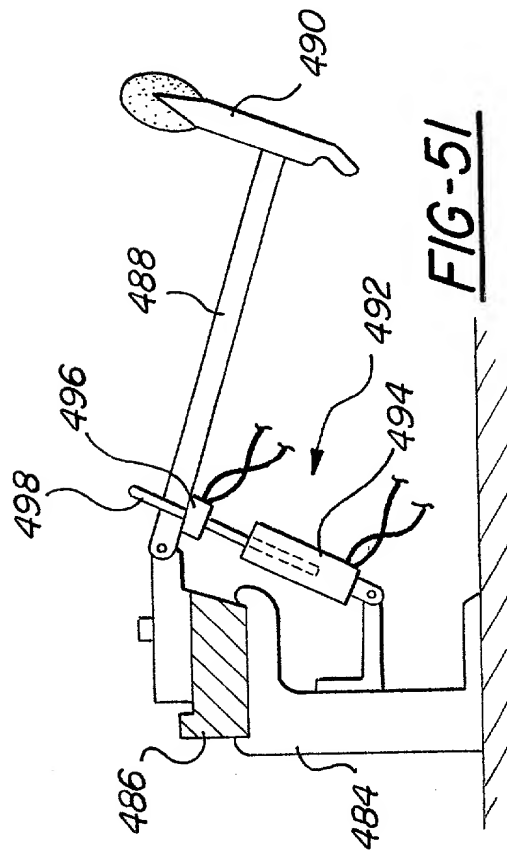
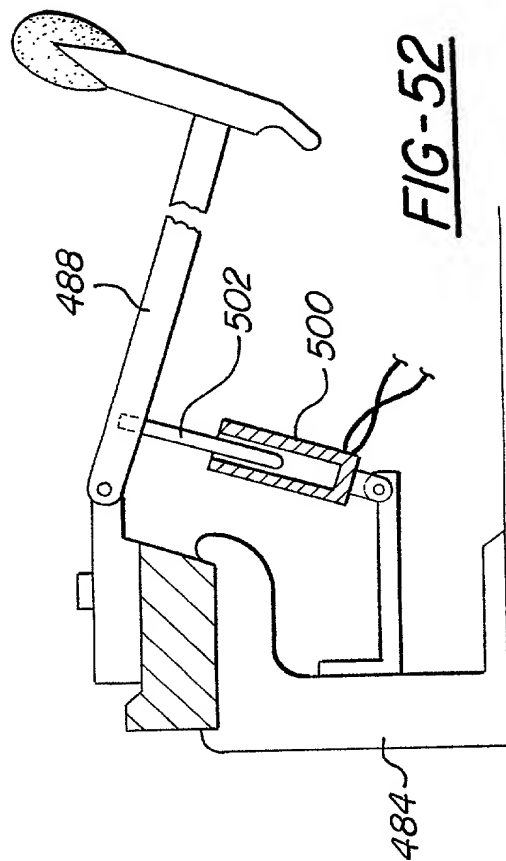
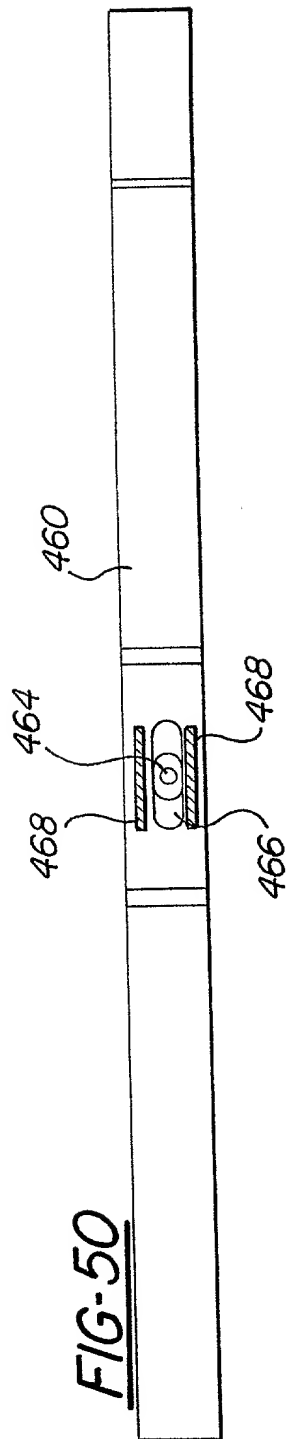
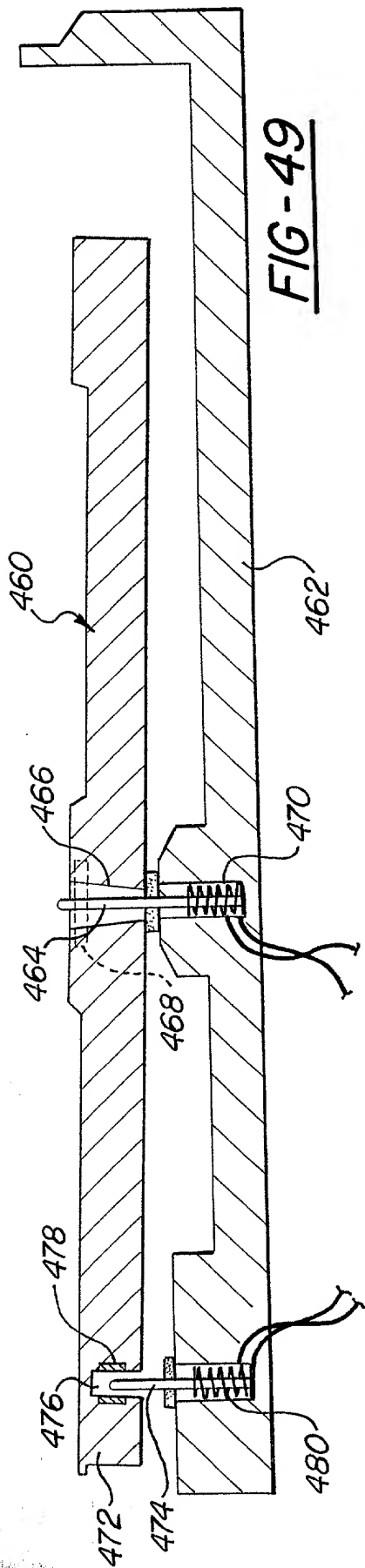


FIG-48



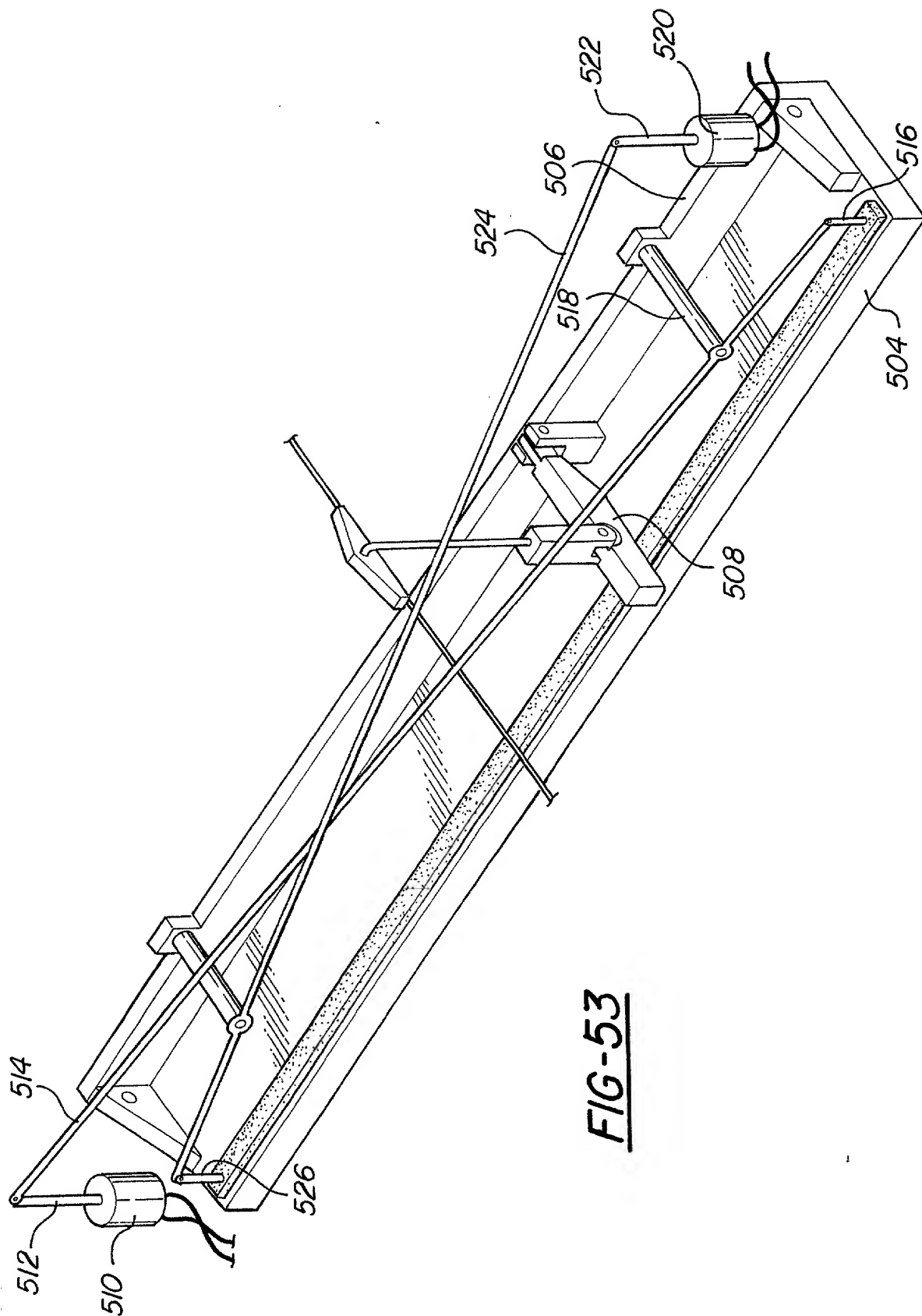


FIG-54

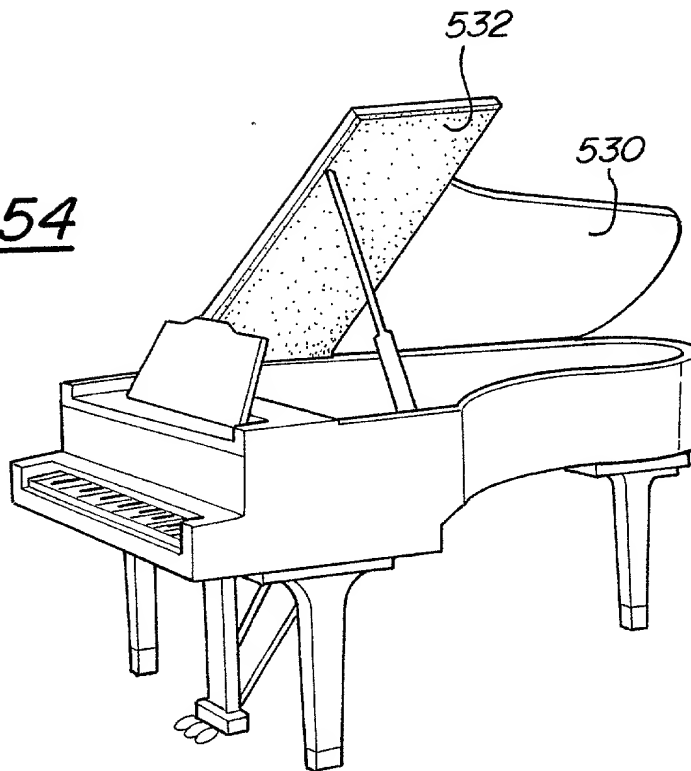


FIG-55

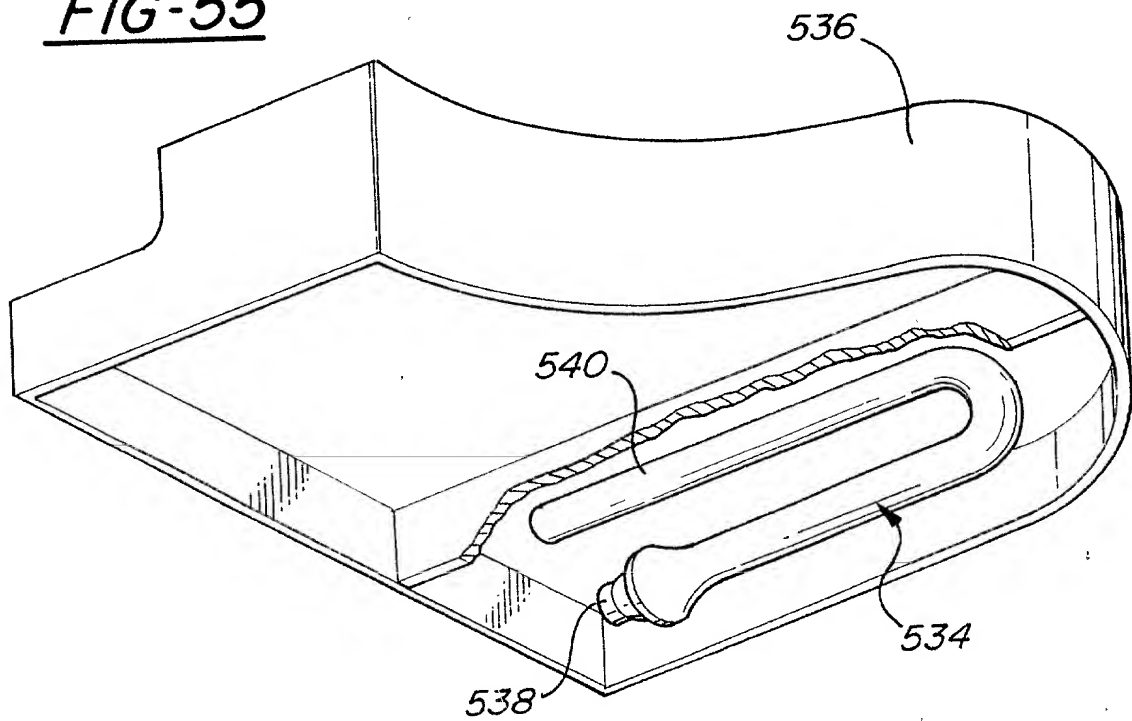


FIG- 56

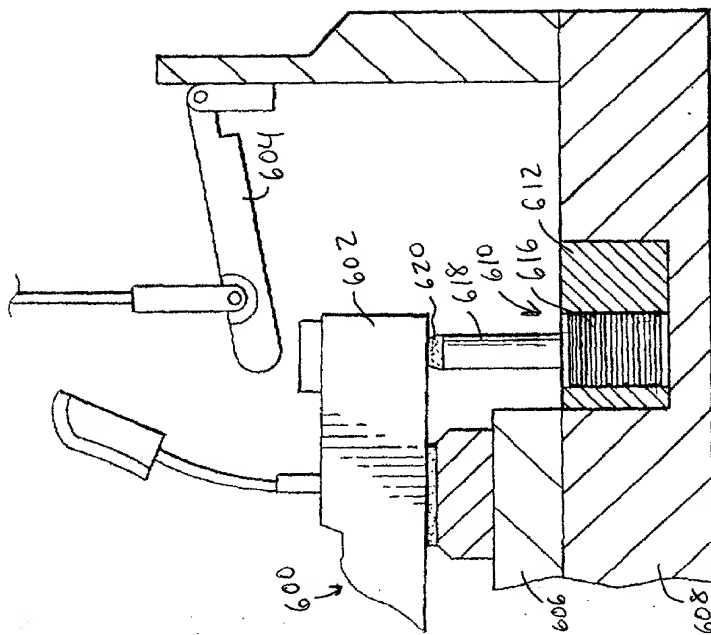


FIG- 57

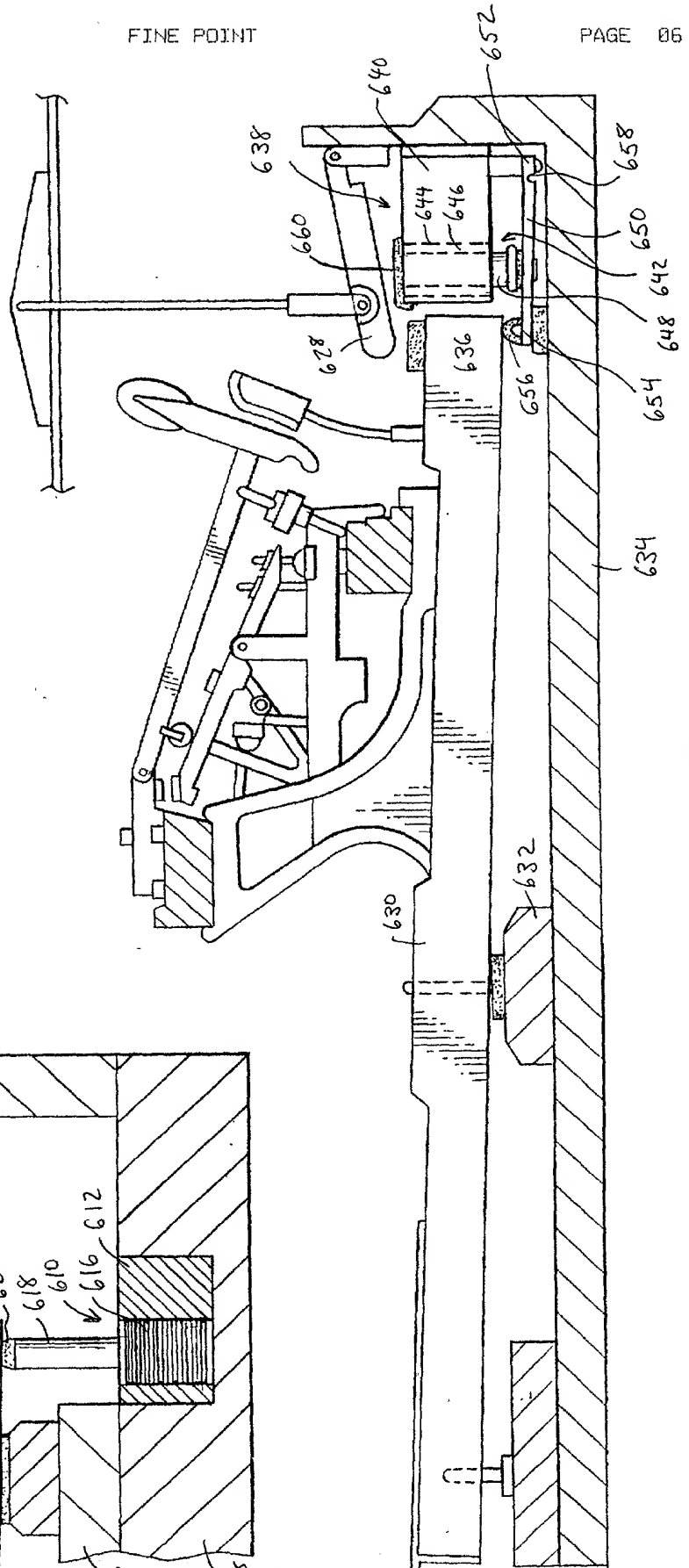


FIG 58

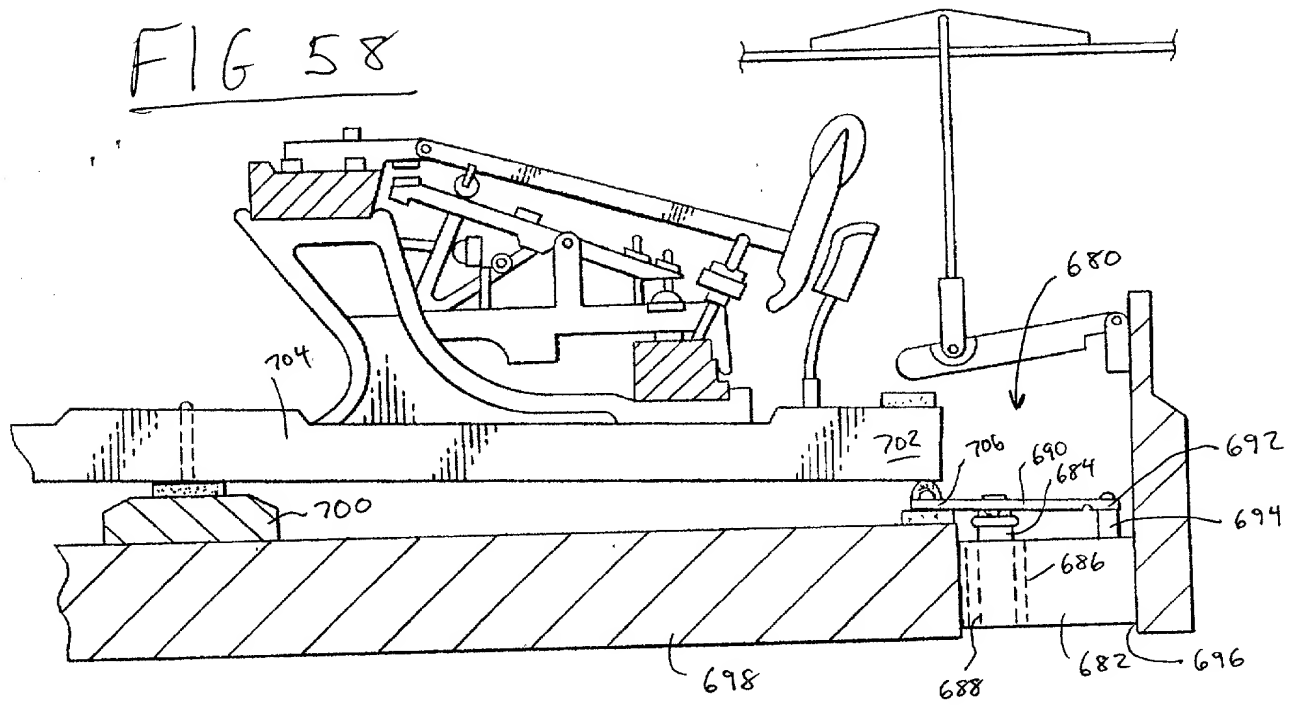
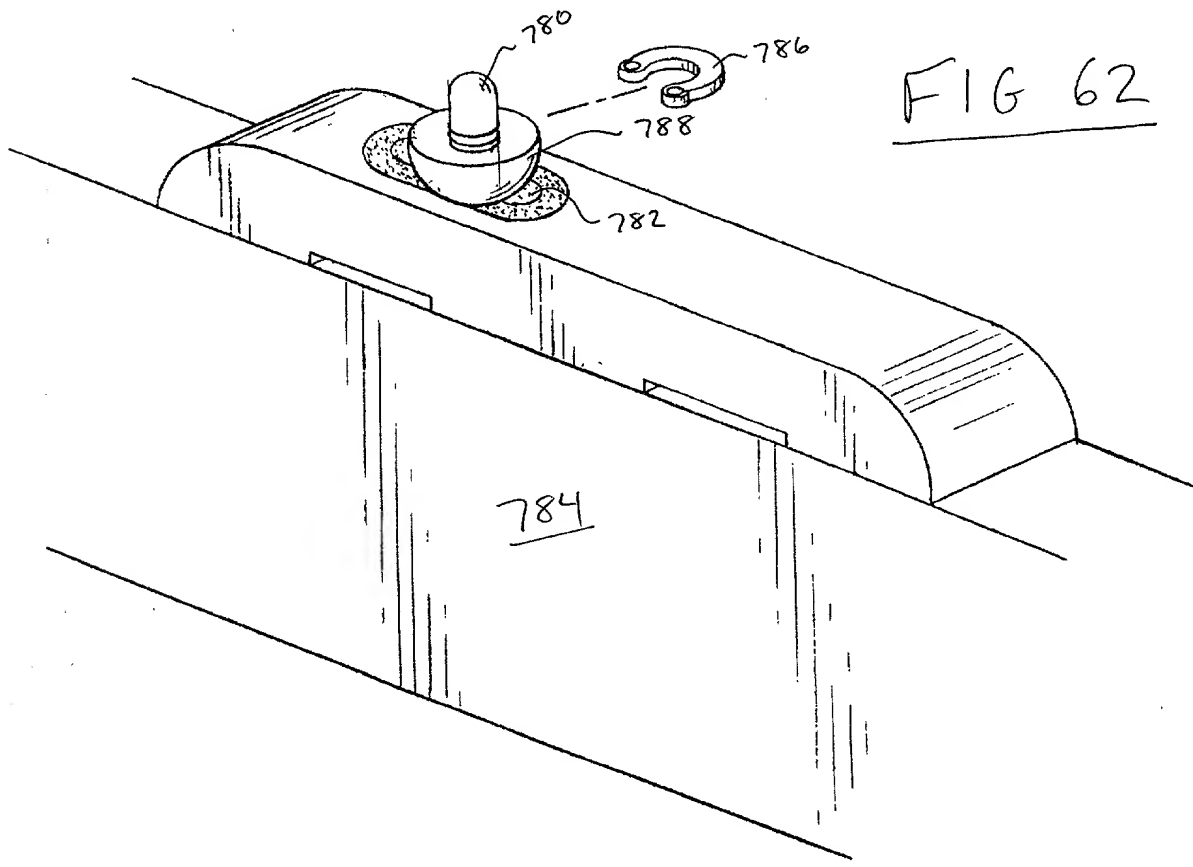
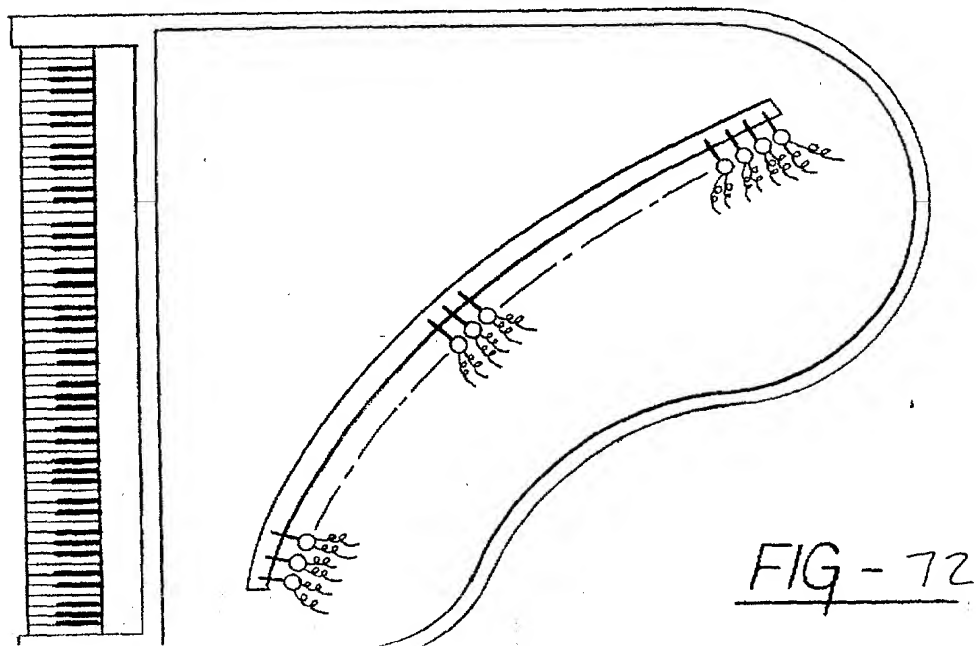
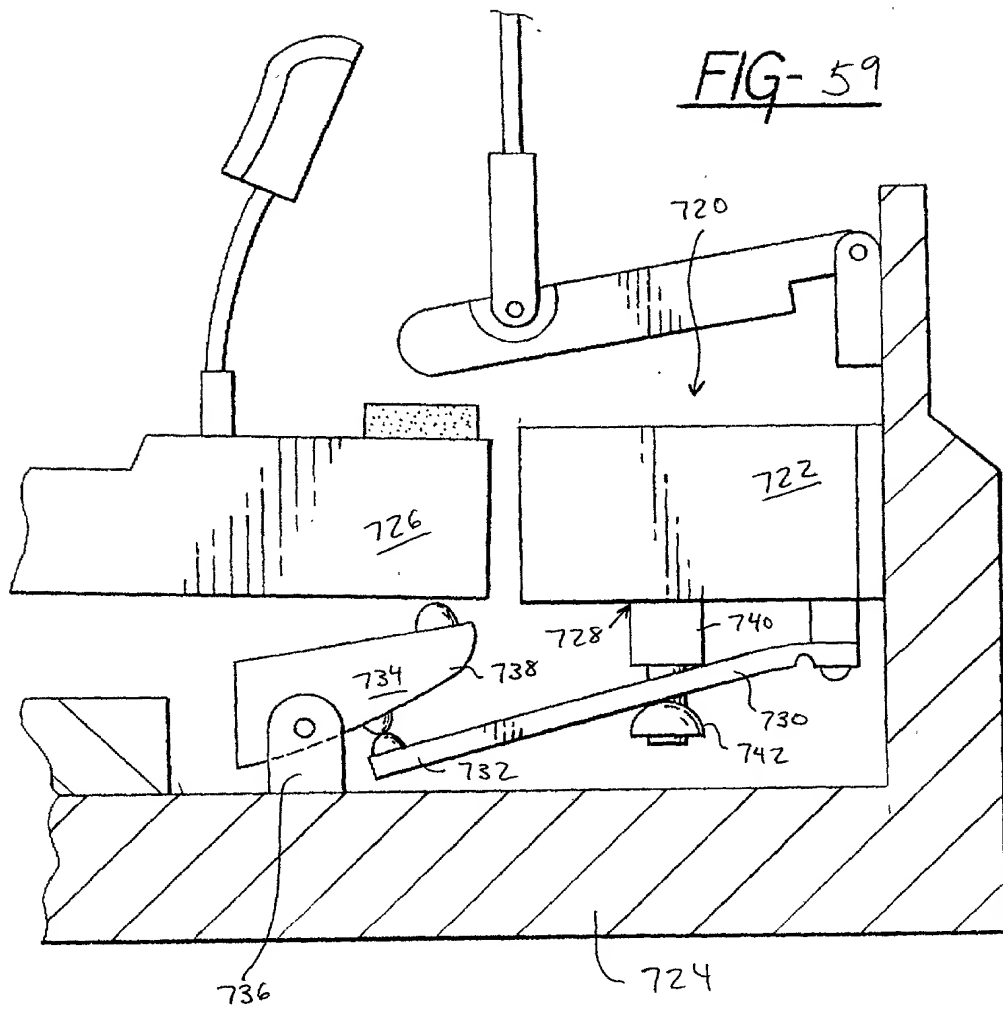
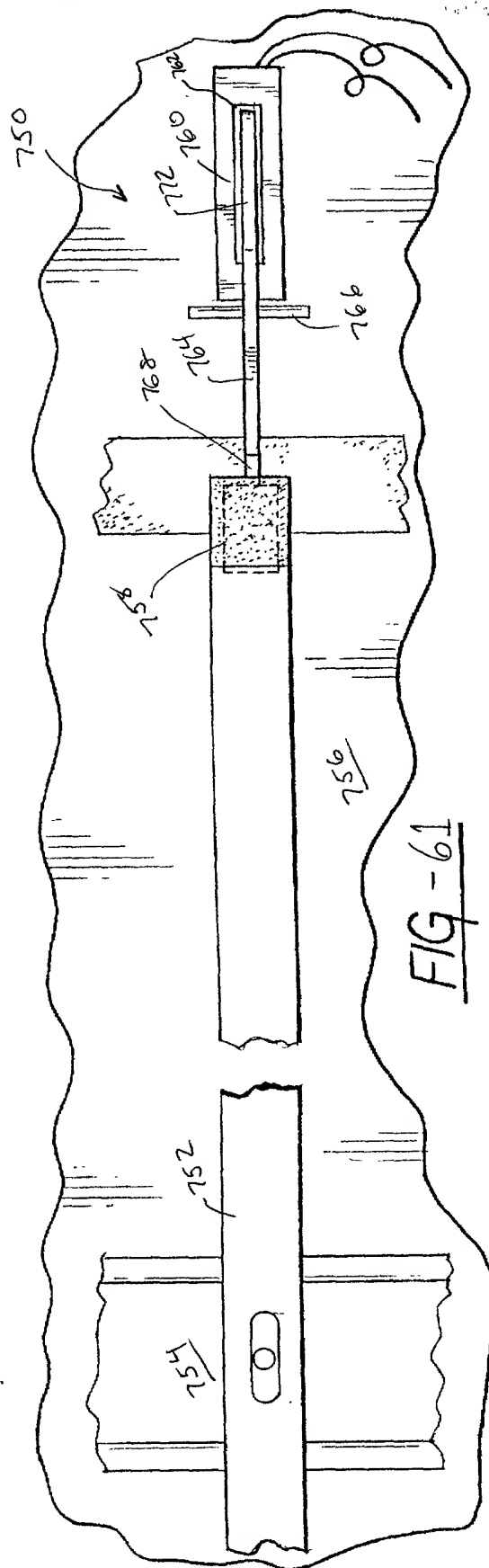
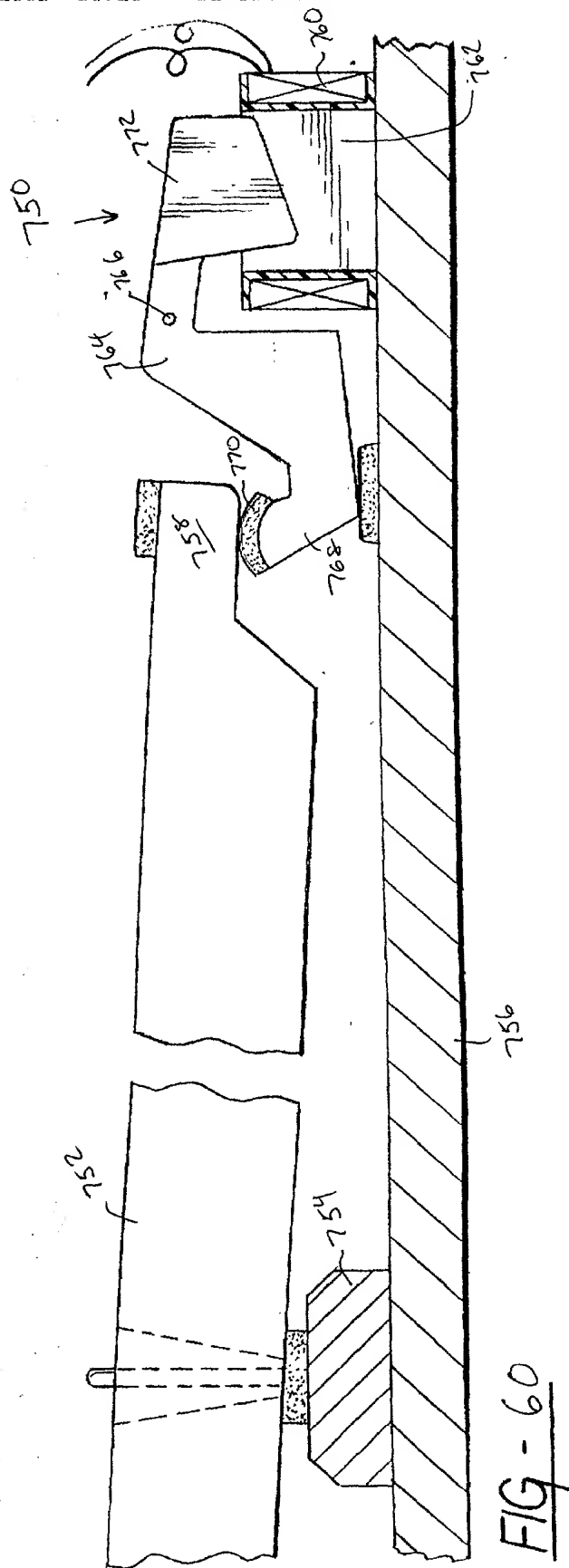


FIG 62







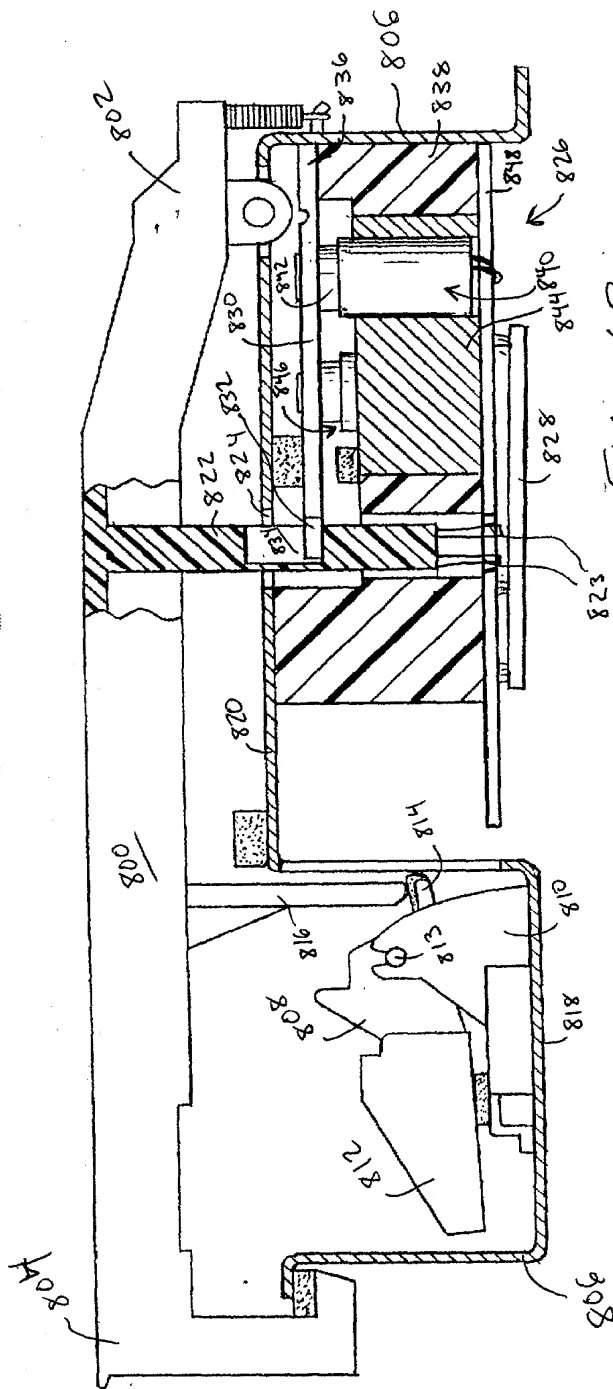


FIG 63

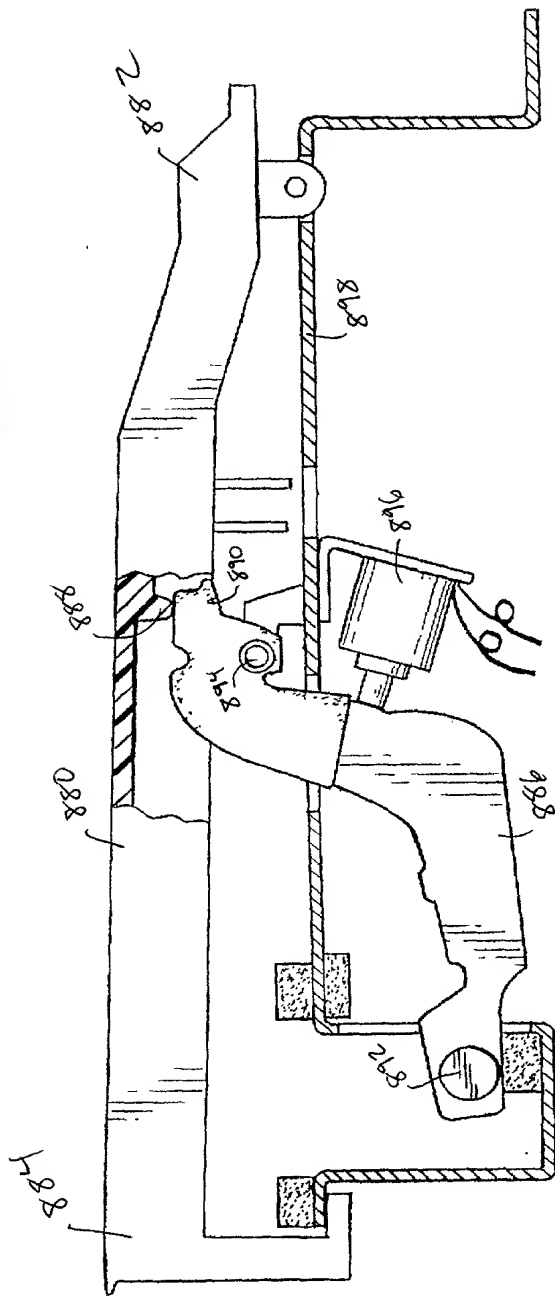


FIG 65

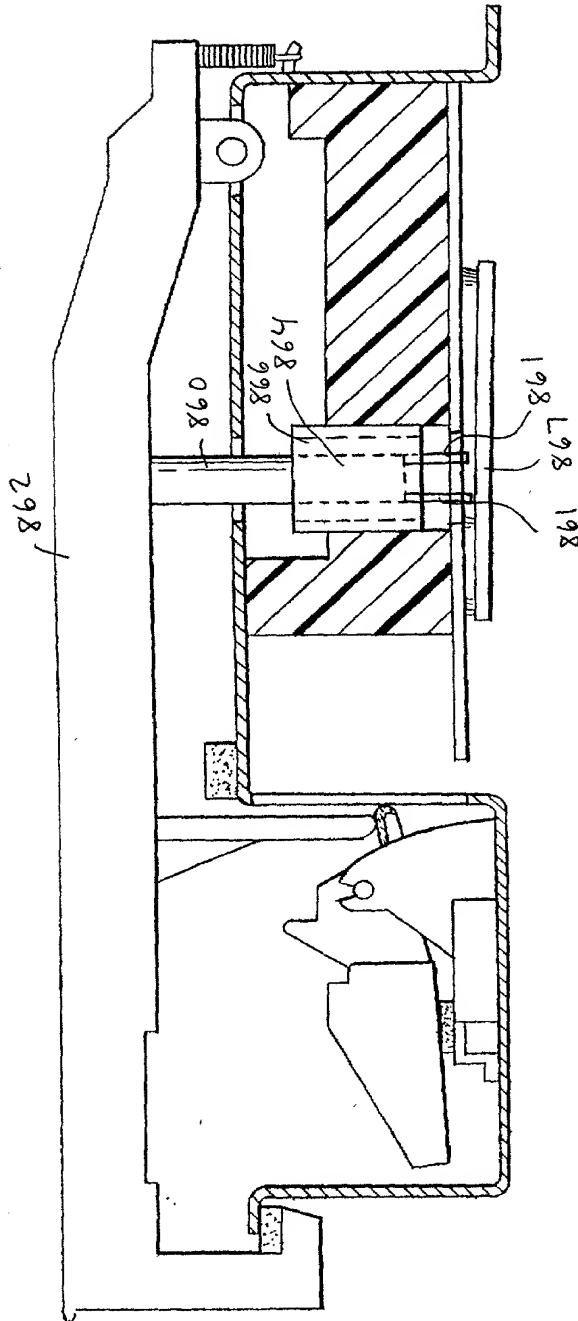


Fig 64

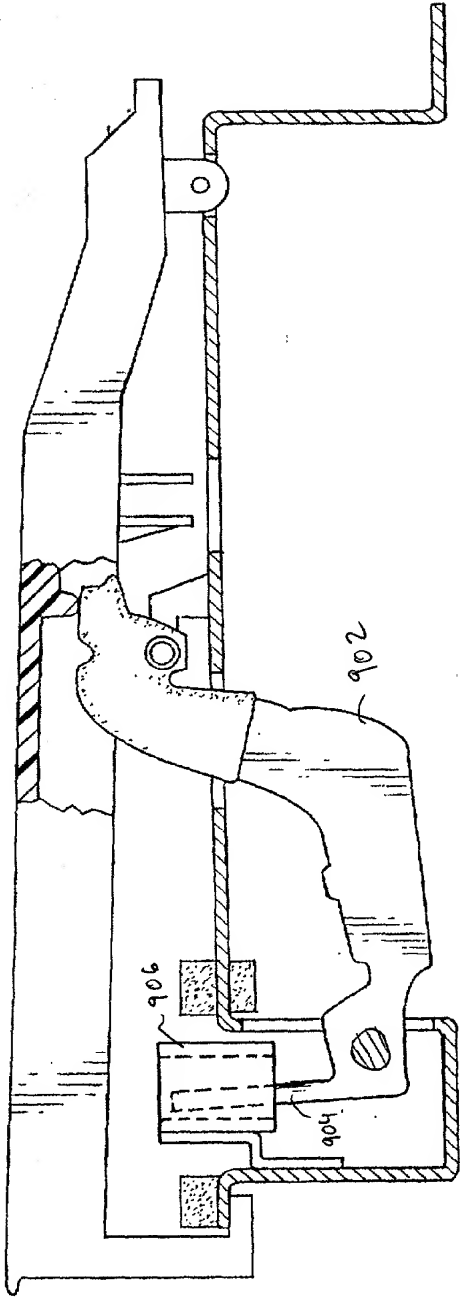


FIG - 67

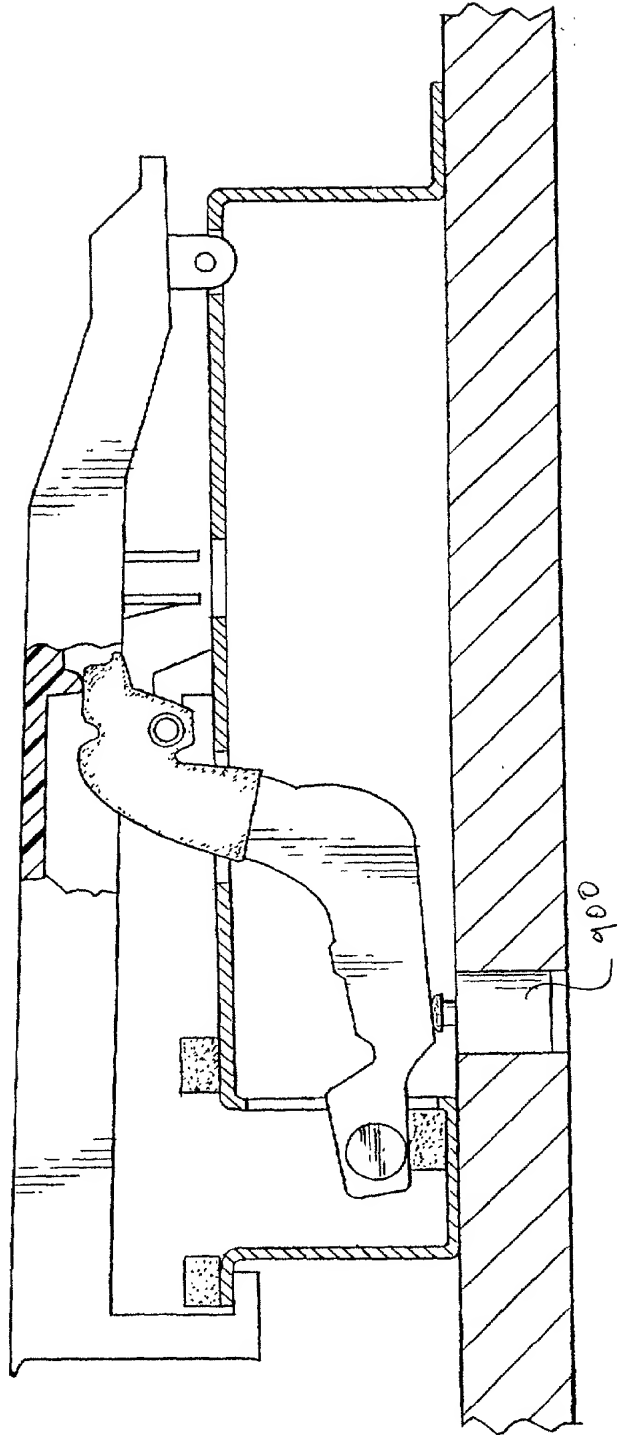


FIG - 66

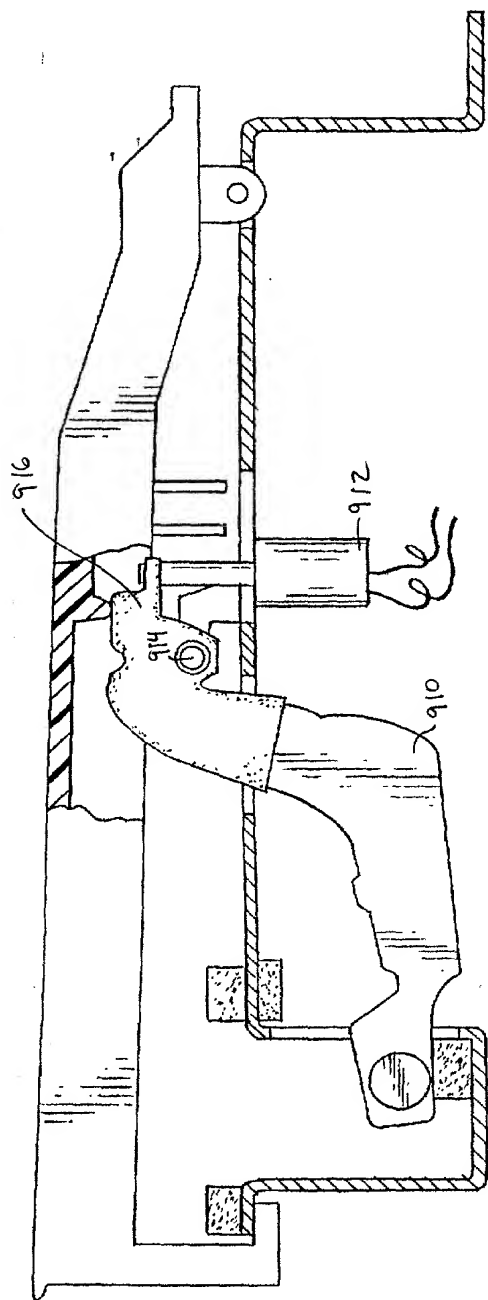


FIG 68

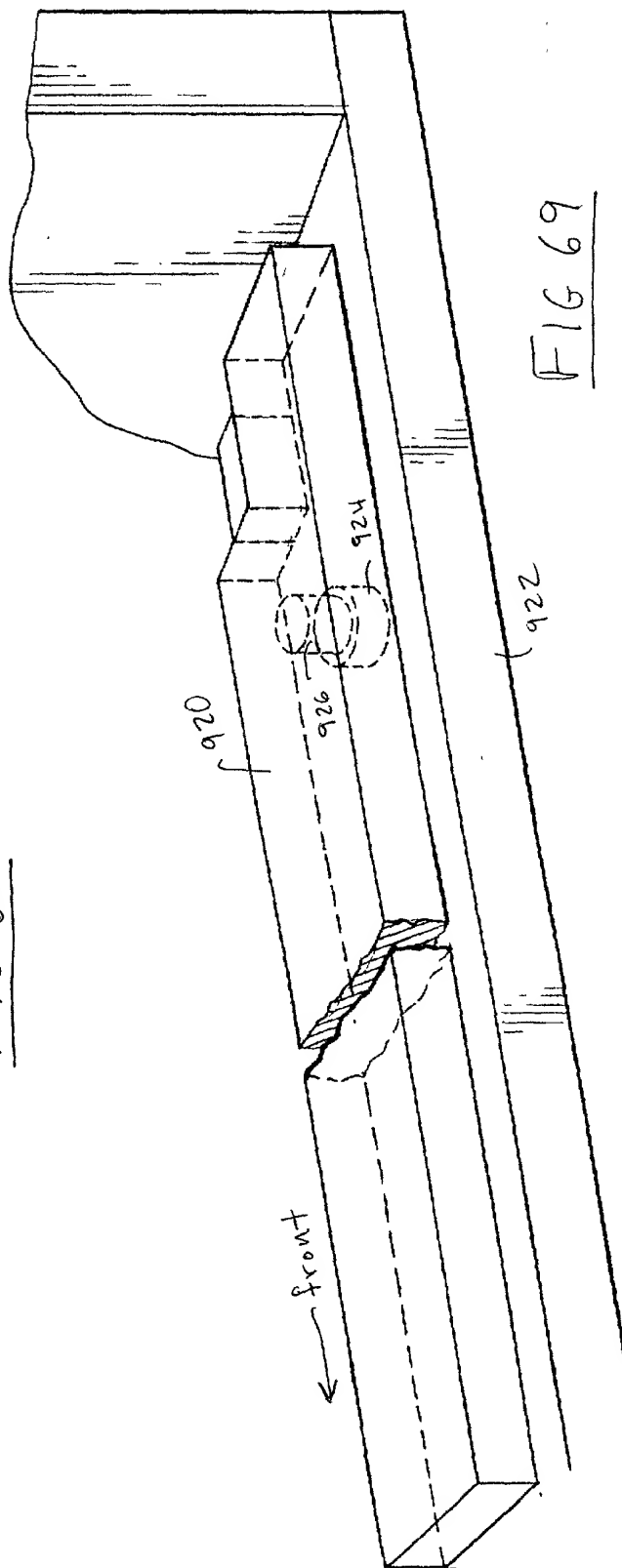


FIG 69

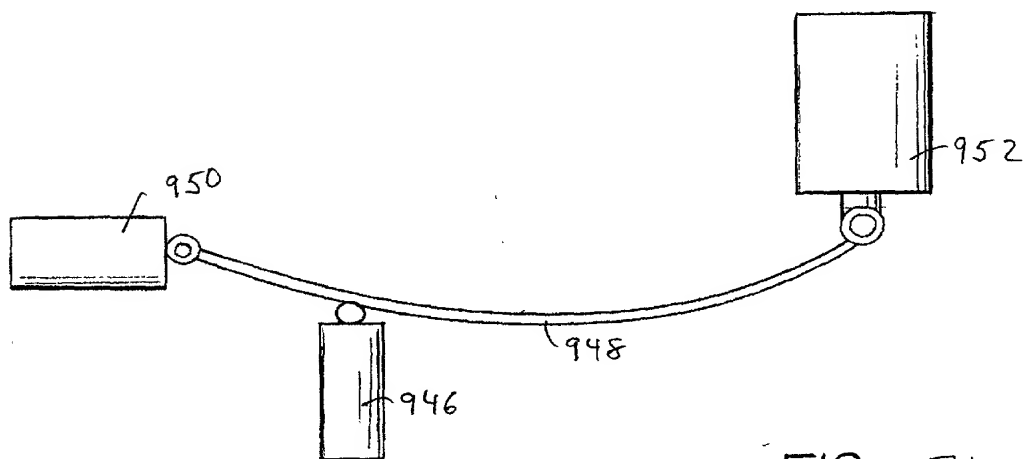
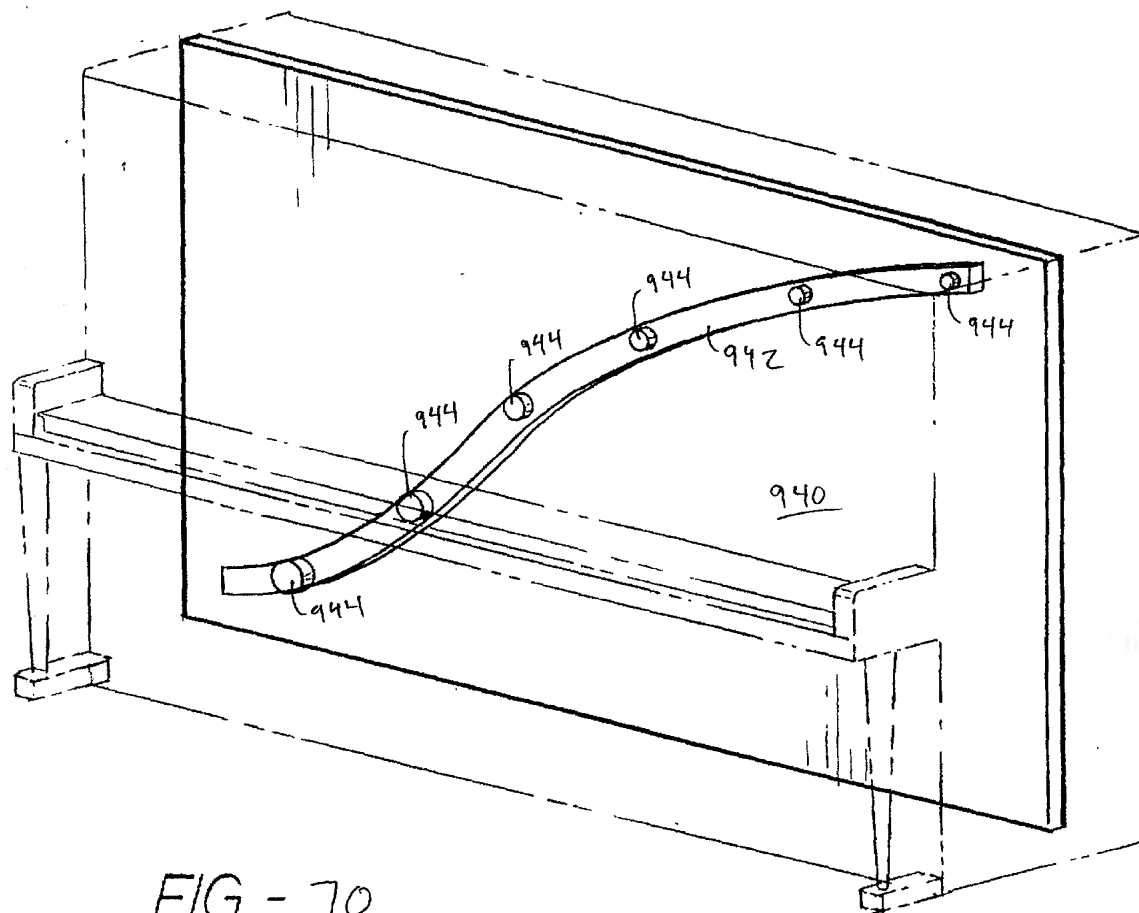


FIG - 73

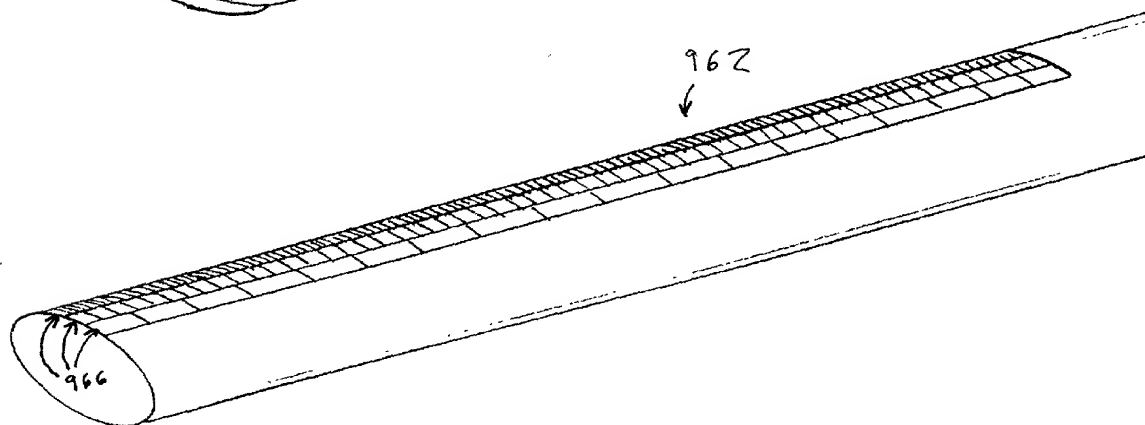
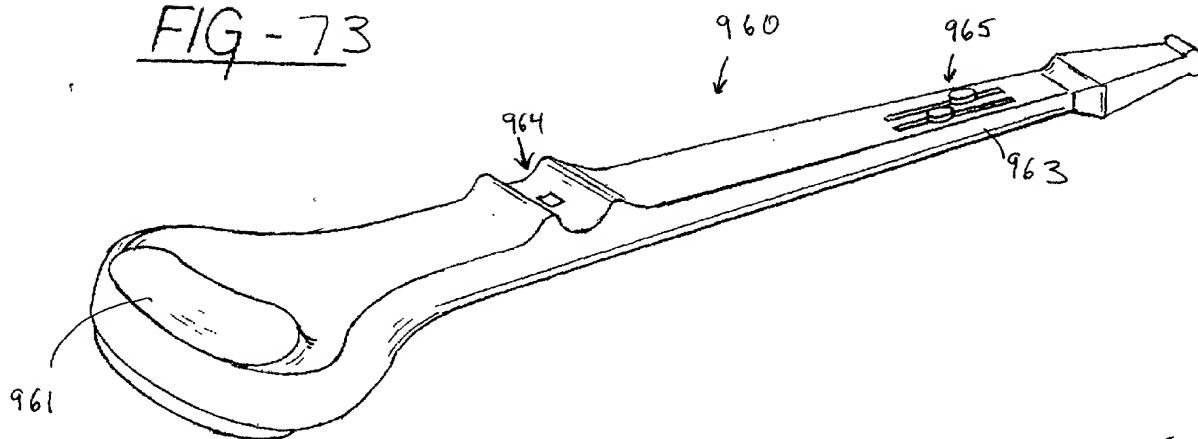


FIG - 74

FIG - 75

